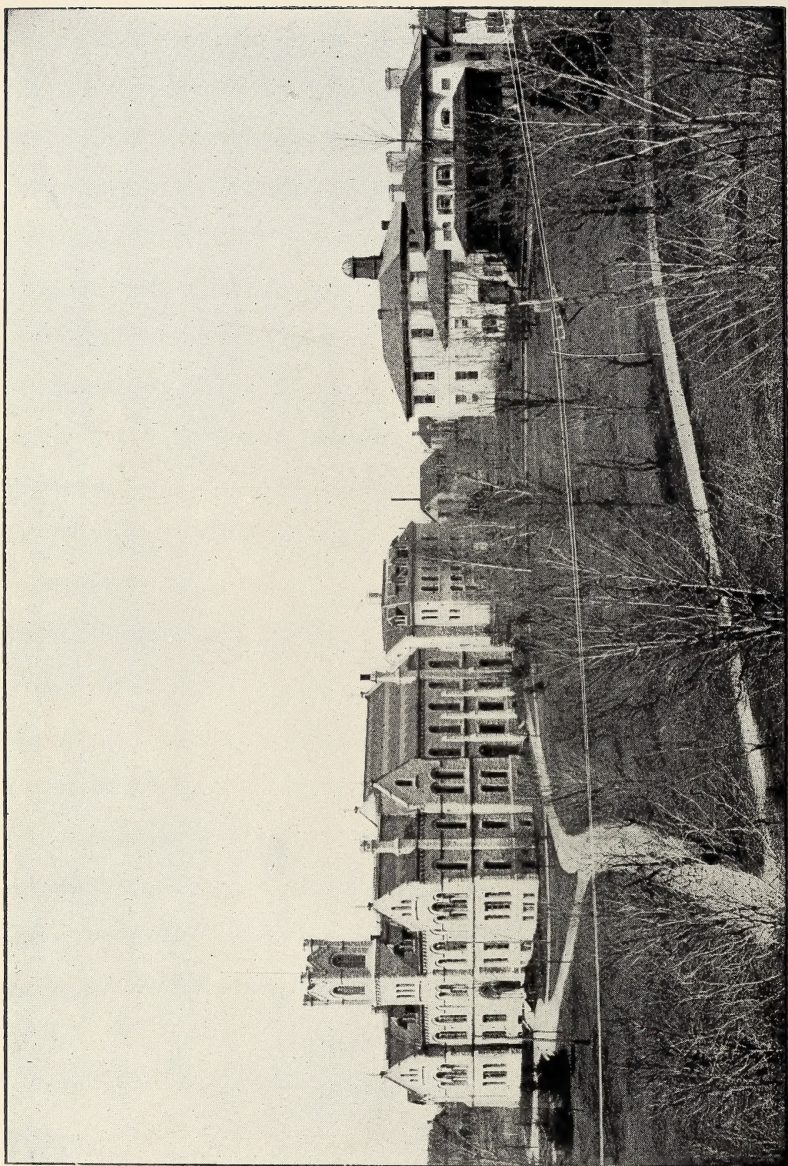


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QUEEN'S UNIVERSITY.

QUEEN'S UNIVERSITY

FACULTY OF MEDICINE

ANNUAL CALENDAR



Fifty-first Session, 1904-1905.

KINGSTON.
THE JACKSON PRESS,
1904.

ACADEMIC YEAR.

1904.

- Sept. 1—Notice of intention to appear at Medical Supplementary and Matriculation Examinations to be given in writing to Dr. W. T. Connell, Secretary of the Faculty. The subjects upon which the candidate intends to write must be stated in his notice, and the fee enclosed.
- Sept. 22—Supplementary Medical and Medical Matriculation Examinations begin. (Held in University.)
- Sept. 28—Classes begin.
- Oct. 5—Holiday,—athletic games.
- Oct. 16—University Day.
- Dec. 16—Christmas Examinations begin.
- Dec. 17—Christmas Holidays begin.

1905.

- Jan. 3—Classes re-open.
- Mar. 8—Holiday.
- Mar. 16—Class-work closes for those presenting themselves for M.D., C.M., only.
- Mar. 19—Time expires for receiving essays for University prizes.
- Mar. 20—Examinations begin.
- April 7—Convocation for distributing prizes, announcing honours and laureating graduates.
- April 10—Class-work resumed.
- May 13—Classes close for those taking the eight months' course.

TIME-TABLE FOR FIRST YEAR.

CLASSES.	Mon.	Tues.	Wed.	Thurs	Fri.	Sat.	
Anatomy		9—10		9—10			Medical Building.
Biology and Physiology.....	9—10		9—10		9—10		Arts Building.
Physics		10—11		10—11			Till Xmas in Physics Building
Practical Physiology and Histology.....	10—11		10—11		10—11		5 days a week after Xmas.
Junior Chemistry	11—12	11—12	11—12				John Carruthers' Hall.
Pharmacy and Pharmacology		4—5		4—5			Medical Building.
Practical Anatomy	2—5	2—4	2—5	2—4	2—5	9—12	Medical Building.

TIME-TABLE FOR SECOND YEAR.

CLASSES.	Mon.	Tues.	Wed.	Thurs	Fri.	Sat.	
Analytical Chemistry	8—9		8—9		8—9		Carruthers' Hall.
Anatomy	9—10		9—10		9—10		Medical Building.
Physiology	10—11	9—10	10—11	9—10	10—11		Arts Building.
Histology and Experimental Physiology.....		10—12	11—12	10—11			Arts Building.
Senior Chemistry				11—12	11—12		Carruthers' Hall.
Demonstrations in Histology & Embryology.....		1—2		1—2			Arts Building.
Pharmacy & Pharmacology	4—5		4—5		4—5		Medical Building.
Practical Pharmacy.....						2—5	Medical Building.
Practical Anatomy	2—4	2—5	2—4	2—5	2—4	9—12	Medical Building.

TIME-TABLE FOR THIRD YEAR.

CLASSES.	Mon.	Tues.	Wed.	Thurs	Fri.	Sat.	
Pathology	9—10		9—10				Medical Building.
Practical Pathology.....					9—12		Medical Building.
Applied Anatomy		9—10		9—10			
Clinical Medicine	10—11	10—11	10—11	10—11			General Hospital.
Clinical Surgery.....	11—12	11—12	11—12	11—12			General Hospital.
Medical Jurisprudence.....	2—3		2—3				Medical Building.
Sanitary Science	3—4			3—4	2—3		After Christmas.
Practice of Medicine.....		2—3		2—3			Medical Building.
Surgery.....		3—4		3—4			Medical Building.
Obstetrics			4—5		4—5		Medical Building.
Pediatrics	4—5						Medical Building.

TIME-TABLE FOR FOURTH YEAR.

CLASSES.	Mon.	Tues.	Wed.	Thurs	Fri.	Sat.	
Applied Anatomy	9—10		9—10		9—10		Medical Building.
Pathology		1—2		9—10			Medical Building.
Eye, Ear, Nose and Throat.		9—10				9—10	General Hospital.
Clinical Medicine	10—11	10—11	10—11		10—11		General Hospital.
Clinical Medicine				11—12			Hotel Dieu.
Clinical Surgery.....	11—12		11—12	10—11	11—12		General Hospital.
Clinical Surgery.....		11—12					Hotel Dieu.
Bacteriology		2—5				10—1	Class closes at Christmas.
Practice of Medicine.....	2—3		2—3		2—3		Medical Building.
Surgery.....	3—4		3—4		3—4		Medical Building.
Mental Diseases				2—3			Rockwood Hospital.
Clinical Medicine.....				3—4			Rockwood Hospital.
Obstetrics and Gynaecology	4—5		4—5		4—5		Medical Building.
Clinical Gynaecology							Clinics arranged for sections of the class.

FACULTY OF MEDICINE.

D. M. GORDON, M.A., D.D., Principal.

J. C. CONNELL, M.A. M.D., Dean.

W. T. CONNELL, M.D., M.R.C.S., ENG., L.R.C.P., LON., Secretary.

Surgery.

HON. MICHAEL SULLIVAN, M.D., Professor of the Principles and Practice of
D. E. MUNDELL, B.A., M.D., Assistant. [Surgery.]

W. G. ANGLIN, M.D., M.R.C.S., ENG., Professor of Clinical Surgery.

EDWARD RYAN, B.A., M.D., Associate Professor of Clinical Surgery.

Medicine.

JAMES THIRD, M.D., Toronto ; M.D., C.M., Trinity ; Professor of the Practice
of Medicine.

JOHN HERALD, M.A., M.D., Professor of Clinical Medicine.

J. W. CAMPBELL, M.D., C.M., Professor of Pharmacology and Pharmacy.

EDWARD RYAN, B.A., M.D., Associate Professor in Clinical Medicine.

A. E. ROSS, B.A., M.D., Demonstrator of Pharmacology.

W. C. BARBER, M.D., Tor., M.D., C.M., Vic., Clinical Assistant.

W. C. HERRIMAN, M.B., Tor., Clinical Assistant.

Obstetrics and Gynaecology.

R. W. GARRETT, M.A., M.D., Professor.

ISAAC WOOD, M.A., M.D., M.R.C.S., ENG., F.O.S., EDIN., Associate Professor.

Pediatrics.

ISAAC WOOD, M.A., M.D., M.R.C.S., ENG., F.O.S., EDIN., Professor.

Ophthalmology, Otology, Laryngology, Rhinology.

J. C. CONNELL, M.A., M.D., Professor.

Medical Jurisprudence and Toxicology.

A. R. B. WILLIAMSON, M.A., M.D., M.R.C.S., ENG., L.R.C.P., LOND., Lecturer.

Sanitary Science.

W. T. CONNELL, M.D., M.R.C.S., ENG., L.R.C.P., LOND., Professor.

Pathology and Bacteriology.

W. T. CONNELL, M.D., M.R.C.S., ENG., L.R.C.P., LOND., Professor

A. R. B. WILLIAMSON, M.A., M.D., M.R.C.S., ENG., L.R.C.P., LOND., Demonstrator.

Mental Diseases.

C. K. CLARKE, M.D., Medical Supt. Rockwood Hospital for Insane, Professor.

Anatomy.

EDWARD RYAN, B.A., M.D., Professor.

D. E. MUNDELL, B.A., M.D., Professor of Applied Anatomy.

G. W. MYLKS, M.D., Assistant Professor and Senior Demonstrator.

A. E. ROSS, B.A., M.D.

A. W. RICHARDSON, B.A., M.D.

C. A. MORRISON, M.D.

} Demonstrators.

Biology, Physiology and Histology.

A. P. KNIGHT, M.A., M.D., Professor.

I. G. BOGART, M.D., Demonstrator.

Chemistry and Applied Chemistry.

W. L. GOODWIN, D. SC., EDIN., Professor.

ISAAC WOOD, M.A., M.D., M.R.C.S., ENG., F.O.S., EDIN., Lecturer.

JOHN WADDELL, Ph. D., LEIP., D. SC., EDIN., Lecturer.

Physics.

W. C. BAKER, M.A., Associate Professor.

Librarian.

PROF. W. T. CONNELL.

General Statement.

In 1854 the first classes in Medicine were held in Queen's University at Kingston, and in 1855 the first class graduated. The Medical Faculty was originally a Faculty of the University but a separation took place and for some years the Medical School was conducted under the Charter of the Royal College of Physicians and Surgeons at Kingston. In 1892 the Faculty again became an integral part of the University system. This has increased the efficiency and usefulness of the School, which during the past decade has contributed its share to scientific medical education and has produced some original scientific work.

Kingston has been known throughout Canada as a University centre for more than sixty years. As a place of residence it is not surpassed by any university city in the Dominion. Good board in respectable private houses can be had at prices ranging from \$3.00 to \$4.00 per week. Lists of boarding and lodging houses can be had from the Secretary of the Faculty.

The College occupies very commodious premises in the group of University buildings and close to the General Hospital. The Medical Building has been recently enlarged and improved. The upper floor is devoted to the study of Anatomy and has a large dissecting room, two lecture rooms and a room for private demonstrations. The laboratories for Pathology, Bacteriology and Pharmacology are also in this building as well as the class rooms for didactic lectures.

Instruction in Chemistry is given in the John Carruthers Science Hall ; in Physics in the new Physics Building ; and new laboratories for Physiology, Biology and Histology have been fitted out in the Arts Building.

The Kingston General Hospital is adjacent to the University buildings. It contains 200 beds and in addition to the wards for Medical and Surgical cases there are various special departments to which students have access. During the past year the Nickle wing has been improved and the accommodation for infectious diseases doubled. The Doran building is reserved for obstetric and gynaecological cases and contains an operating room specially arranged for this work. In the main building, the Fenwick operating room, built in amphitheatre style on modern plans, will seat 100 students and affords every facility for observing surgical operations. Another operating room is in course of preparation. There is also a morgue with a room suitable for post-mortem examinations. In the General Hospital about 2500 patients are treated annually.

The Hotel Dieu Hospital was founded in 1840. The commodious structures now occupied were re-built in 1892. One hundred and sixty



MEDICAL BUILDING.

patients can be accommodated. An operating room was erected in 1900 and is thoroughly equipped with modern facilities. During the year 1903 patients to the number of 1406 were admitted.

Rockwood Hospital for the Insane is also open to students. It contains about 600 patients. The lectures in Mental Diseases are given in the Hospital as well as clinics, operations, and post-mortems.

The period of study required for the degree of Doctor of Medicine is and always has been four years. Graduates in Arts who have taken in their Arts course the subjects of Physics, Chemistry and Biology, including Physiology and Histology, may complete the Medical curriculum in three years. There are also special courses, in connection with the Arts and Science departments, in which the degrees of B.A. and M.D. or B.Sc. and M.D. may be obtained in six years.

To meet the requirements of the Medical Council of Ontario, and the General Medical Council of Great Britain a fifth, or post-graduate, year of study has been arranged.

Certificates of attendance are recognized by the Royal Colleges of Physicians and Surgeons of London and Edinburgh, so that those possessing the Degree of M.D. from Queen's University, are entitled to all the privileges in Great Britain that are accorded to the students and graduates of other Colonial colleges and universities.

Men alone are admitted.

The Fifty-first Session opens September 28th, 1904, and the last day of lectures is May 13th, 1905.

The University examinations in Medicine begin March 20th, 1905.

All announcements and regulations contained in this Calendar apply to the current session only.

All applications with reference to the course must be made to DR. W. T. CONNELL, Secretary of the Faculty.

ADMISSION OF STUDENTS.

Candidates for a degree must pass the Medical Matriculation of the University unless (1) they possess a degree in Arts, not being an honorary degree, from any recognized University ; or (2) have already matriculated in Arts in any recognized University ; (3) have passed the Matriculation examination prescribed by the Medical Council of Ontario.

The Matriculation examination must have been passed before a student will be credited with any of the professional examinations, although

lectures may be attended till the beginning of the second year before passing it.

No candidate will be allowed to compete for relative standing, prizes or scholarships, till he has completed the Matriculation examination.

The Medical Matriculation will be held in Convocation Hall, beginning September 22nd, 1904. Notice of intention to appear must be given not later than September 1st, 1904.

At any centre at which at least two students apply for Matriculation examination, an examination will be held on July 16th. Intending matriculants must notify the Registrar of the University not later than the 15th day of June, 1904.

The usual fee (\$5.00) must be sent with each application.

SUBJECTS OF MATRICULATION.

ENGLISH GRAMMAR, RHETORIC AND LITERATURE.

The main facts in the development of the language. Etymology and Syntax, including the inflection, classification, and elementary analysis of words and the logical structure of the sentence.

One examination paper.

Composition.—An Essay, to which special importance will be attached on one of several themes set by the examiners. In order to pass in this subject, legible writing, correct spelling and punctuation, and proper construction of sentences are indispensable. The candidate should also give attention to the structure of the whole essay, the effective ordering of thought, and the accurate employment of a good English vocabulary. About two pages of foolscap is suggested as the proper length for the essay; but quality, not quantity, will be mainly regarded.

One examination paper.

Literature.—Such questions only shall be set as may serve to test the candidates familiarity with, and intelligent and appreciative comprehension of, the prescribed texts. The candidate will be expected to have memorized some of the finest passages. In addition to questions on the following selections, others shall be set on a "sight passage" to test the candidate's ability to interpret literature for himself.

One examination paper.

1904.

TENNYSON: Lady of Chalott, Lotus Eaters, Oenone, The Epic and Morte d'Arthur, Ulysses, "You ask me why," "Of old sat Freedom,"

LATIN.

Translation into Latin of English phrases and easy sentences to illustrate Latin accidence and the common rules of Latin Syntax.

Translation into Latin of easy narrative English based upon the first twenty-five chapters of the prescribed Cæsar.

Translation at sight (with the aid of vocabularies) from some easy prose author.

Translation from prescribed texts, with grammatical and other questions naturally arising from the extracts set for translation.

The following are the texts prescribed :

1904, 1905 and 1906 : CORNELIUS NEPOS, *Lives of Themistocles and Aristides* ; CÆSAR, *Bellum Gallicum*, Bk. IV. (omitting Chap. 17), and Bk. V., Chaps. 1-23 ; VIRGIL, *Æneid*, Bk. II. (1-505).

Two papers will be set : (1) Translation of English into Latin. (2) Prescribed texts and translation at sight, with questions on grammar, etc.

CURRICULUM.

Undergraduates who are candidates for the degree of M.D., C.M., must complete a period of four years study, which must comprise three sessions of at least six months each, and one session of eight months. All students are, however, recommended to attend four full sessions of eight months each, as required by the regulations of the Ontario Medical Council and by those of many of the United States.

Regular attendance on full courses of instruction is required in the following departments.

SUBJECTS OF STUDY.

1st Year :—Physics, Animal Biology, Physiology, Histology, Anatomy, Chemistry, Practical Anatomy, *Materia Medica*.

2nd Year :—Anatomy, *Materia Medica*, Therapeutics, Practical Pharmacy, Chemistry—Theoretical, Chemistry—Analytical, Practical Anatomy, Physiology, Histology, Embryology.

3rd Year :—Practice of Medicine, Clinical Medicine, Surgery, Clinical Surgery, Obstetrics, Gynæcology and Pædiatrics, Jurisprudence, Pathology, Medical and Surgical Anatomy, Sanitary Science.

4th Year :—Practice of Medicine, Clinical Medicine, Surgery, Clinical Surgery, Obstetrics, and Gynæcology, Medical and Surgical Anatomy, Pathology and Bacteriology, Mental Diseases, Diseases of the Eye, Ear, Nose and Throat.

“Love thou thy land,” St. Agnes’ Eve, “Break, break, break,” Sir Galahad, “Tears, idle tears,” and the six interlude songs from *The Princess*, *The Brook*, *Ode on the Duke of Wellington*, *Charge of the Light Brigade*.

SHAKESPEARE, *Julius Cæsar*.

1905.

LONGFELLOW: *Evangeline*, “*The Day is Done*,” *The Old Clock on the Stairs*, *The Fire of Driftwood*, *Resignation*, *The Warden of the Cinque Ports*, *The Bridge*, *A Gleam of Sunshine*.

WORDSWORTH: “*Three Years She Grew in Sun and Shade*,” “*She was a Phantom of Delight*,” “*There is a Flower, the Lesser Celandine*,” “*Ethereal Minstrel, Pilgrim of the Sky*,” “*The Green Linnet*,” *To the Cuckoo*, “*With Little Here to do or see*.”

SHAKESPEARE: *Macbeth*.

MATHEMATICS.

Algebra.—Elementary rules, Highest Common Measure, Lowest Common Multiple. Fractions, Square Root, Simple Equations of one, two and three unknown Quantities, Indices, Surds, Quadratics of one and two unknown quantities.

One examination paper.

Geometry.—Euclid: I, II and III; easy deductions.

One examination paper.

Arithmetic.—Elementary Rules; Fractions (Vulgar and Decimal), Interest, Discount, and easy problems in Stocks.

One examination paper.

HISTORY OF GREAT BRITAIN AND CANADA.

Great Britain and Canada from 1763 to 1885, with the outlines of the preceding periods of British History.

The Geography relating to the period prescribed.

One examination paper.

ANCIENT HISTORY.

1. General outlines of Greek History to the fall of Corinth.

2. General outlines of Roman History to the death of Augustus.

Geography relating to the history prescribed.

One examination paper.

To meet the requirements of the Medical Council of Ontario and the General Medical Council of Great Britain, a fifth year course has been adopted as follows :

5th Year :—Operative Surgery on the Cadaver, Sectional Anatomy, Clinical Medicine (including Physical Diagnosis), Ophthalmology, Mental Diseases, Clinical Surgery, Diseases of Women, Diseases of Children, Practical Pathology, and Bacteriology with special attention to the examination of urine, sputum, bile, stomach contents, etc.

The above course of study may have been pursued either wholly at Queen's, or partly at Queen's and partly at some other recognized medical school. In the latter case at least one full session must have been spent at this University.

Certificates of attendance on lectures are accepted from incorporated medical schools in the British Dominions and others recognized by British universities and licensing bodies. Other certificates of attendance on lectures and examinations may be accepted at the discretion of the faculty.

Students who have passed the Senior Leaving examination in Zoology of the Education Department, will not be required to attend lectures on Animal Biology during their first Session.

All students must present certificates of having compounded medicine for a period of six months in the office of a regularly qualified medical practitioner ; of having attended at least six cases of midwifery ; of having reported six medical and six surgical cases ; of having attended and reported on six post-mortem examinations ; and of having attended hospital practice for at least twenty-four months, before being permitted to take their final examination.

Graduates in Arts who have attended during their course lectures, or taken practical instruction of the character or duration required by the curriculum in medicine, may obtain certified tickets of the course on payment of the ordinary fee demanded from students in Medicine, less the laboratory fee, paid during their Arts course.

Students in Arts or Science having the study of Medicine in view are recommended to take either of the following courses, as they may thus obtain their B.A. and M.D., or their B.Sc. and M.D. degrees in six years :

Course leading to B.A. and M.D. in six years.

- | | | |
|---|---|----------|
| A.—1. Junior Latin.
2. Junior Greek.
3. Junior French.
4. Junior German. | } | Any two. |
|---|---|----------|

- B.—1. Junior and Senior English.
2. Junior Philosophy.
3. Junior Mathematics.

- C.—1. Junior Physics and Junior Chemistry.
 2. Animal Biology and Medical Botany.
 3. Junior and Senior Materia Medica.
 4. Junior and Senior Anatomy.
 5. Senior Physiology and Histology.
 6. Senior Chemistry.

- D.—1. Preliminary Honour Chemistry.
 2. Preliminary Honour Animal Biology.

Examination on Translation in French or German at the end of the second, third and fourth year.

The degree of B.A. is granted on the completion of the above course which is also equivalent to the completion of the second year in Medicine

Preliminary Honor Animal Biology, D.—1, must be taken at least one session previously to attendance on Senior Physiology and Histology, C.—5 ; these latter being parts of the final honours.

Course leading to B.Sc. and M.D. in six years.

First Year	<div> <div>Math. I (8)</div> <div>Junior English (4)</div> <div>Physics I (5)</div> <div>Junior Chemistry (3)</div> <div>Drawing I (5)</div> <div>Surveying I (b) (1)</div> <div>Workshop I (5)</div> </div>
Second Year	<div> <div>Physics II.</div> <div>Senior Chemistry and Qual. Analysis.</div> <div>Mathematics II.</div> <div>Animal Biology.</div> <div>Pass Botany.</div> <div>Elementary Geology.</div> </div>
Third Year	<div> <div>Human Anatomy as for 1st Year Medical students.</div> <div>Preliminary Honours in Animal Biology.</div> <div>Quantitative Analysis (air, water, food.)</div> <div>Hydraulic Engineering I (to be defined.)</div> <div>Botany of Algae and Moulds, Bacteriology.</div> <div>Junior Materia Medica.</div> </div>
Fourth Year	<div> <div>Human Anatomy as for 2nd Year Medical students.</div> <div>Final Honours in Animal Biology.</div> <div>Municipal Engineering.</div> <div>Senior Materia Medica and Pharmacy.</div> <div>Pathology.</div> <div>Sanitary Science.</div> </div>

The degree of B.Sc. is granted on the completion of the above course which is equivalent to the completion of the second year in medicine.

EXAMINATIONS AND GRADUATION.

Every candidate intending to appear at the Final examination must, on or before the 12th day of March (in the year in which he proposes to graduate), present to the Secretary a declaration under his own hand that he is twenty-one years of age, or that he will be so before the date of graduation, accompanied by a certificate of good moral character, and a statement of his medical studies, with proper certificates.

Every student must on or before March 12th notify the Secretary of the examinations upon which he intends to write. For this purpose blank forms are supplied.

EXAMINATIONS.

Examinations are required at the end of every session as follows :—

At the end of the first session :

Anatomy, Animal Biology and Physiology, Theoretical Chemistry, Physics,* Materia Medica.

At the end of the second session :

Anatomy, Physiology, Histology, Materia Medica, Therapeutics and Practical Pharmacy, Chemistry—Theoretical and Analytical.*

At the end of the third session :

Practice of Medicine, Surgery, Obstetrics, Pediatrics, Pathology, Jurisprudence, Medical and Surgical Anatomy, Sanitary Science.

At the end of the fourth session :

Practice of Medicine, Clinical Medicine, Surgery, Clinical Surgery, Obstetrics, Gynæcology, Medical and Surgical Anatomy, Pathology, Bacteriology,* Diseases of the Eye, Ear, Nose and Throat, and Mental Diseases, (Optional.)

*Examinations on these subjects will be held on Dec. 16th, 1904.

On each senior paper the examiner may put pass and honour questions. Students desiring rank must answer both.

Supplementary examinations will be held in Convocation Hall, commencing September 22nd, 1904, at 10 a.m.

Students who desire to take an honour course in Arts and who have the study of Medicine in view, are advised to take, during their Arts course, the Honour subjects in Animal Biology, and thus complete part of the Practical Anatomy and all the Physiology and Histology of their Medical course. An Arts Degree along these lines shortens by one year the course of study required by the Medical Council of Ontario.

EQUIVALENT EXAMINATIONS.

The following courses and examinations in Arts will be accepted in Medicine :—

1. Attendance on the preliminary honour course and examination in first year Animal Biology and preliminary honours.
2. Attendance on the honour course and examination in second year Animal Biology, including Histology.
3. Course and examination in Junior Chemistry.
4. Course and examination in Senior Chemistry No. 3, and 1st honour No. 2. Arts Calendar.
5. Course and examination in 1st year honours, Nos. 1, 2 and 3.

1. Course and examination in first year Physiology and Animal Biology.
2. Course and examination in second year Physiology and Histology.
3. Course and examination in first year Chemistry.
4. Course and examination in second year Chemistry.
5. Course and examination in Senior Chemistry and in Analytical Chemistry.

NOTE.—Equivalents 1 and 2 do not apply to Arts Students who attended the honour classes prior to 1894.

FEES.

Matriculation Fee	\$ 5 00
Registration Fee (for those taking partial courses) 1st year	5 00
Each year thereafter	2 00
Sessional Fee for each of the first four years	100 00

The Sessional Fee, including Classes, Registration, Athletics, Library, Examination, Laboratories, and the required amount of dissection material is \$100.00 per session. If paid before October 16th, \$95.00. If not paid in full before Jan. 10th, \$105.00. Special arrangements will be made with those who do not take the full course in any year.

Fifth year	50 00
Supplemental Examinations (each year).....	10 00
Hospital Ticket,—full course, payable with second year fees	25 00
Hospital Ticket,—one session.....	9 00
<i>Ad eundem statum</i>	10 00
Graduation.—M.D., C.M.	30 00
Exclusive use of Microscope per session	5 00

B.Sc. and M.D. Course.

First year.....	\$ 55 00
Second year.....	55 00



KINGSTON GENERAL HOSPITAL—FRONT VIEW.

Third year	60 00
Fourth year	65 00

Fifth and sixth years correspond to third and fourth years of M.D. course.

Graduation fees are payable to G. Y. Chown, B.A., Registrar of the University ; all other fees to Dr. W. T. Connell, Secretary of the Faculty of Medicine.

PRIZES.

Besides University prizes, scholarships and honours open to Medical students, the following are offered, viz. :

1. The Dr. Hayunga Prize for the best dissection of an upper extremity. This prize consists of some standard work on Surgery, and is open to all students in Medicine.

2. At the end of the second session :

A prize of \$25.00 to be awarded to the student making the highest number of marks on this year's examination in Anatomy, Physiology, Histology and Chemistry, Theoretical and Practical.

3. The New York Alumni Association Scholarship of \$50.00. Awarded to the student making the highest marks in the honour Physiology and Histology papers of the Arts course. Open also to Arts students in Honour Animal Biology.

4. At the end of the second session :

Some standard work on Medicine (value \$10), presented by Dr. Geo. Hayunga, of New York, will be awarded to the student making the highest percentage of marks on the year's examination in Materia Medica, Therapeutics and Pharmacy.

5. At the end of the third session :

The Dean Fowler Scholarship ; value \$50.00.

This Scholarship will be awarded to the student making the highest percentage of marks on the examinations of the year, and will be enjoyed by the successful candidate during his fourth session.

6. The Dr. McCabe prize of a standard work on Pathology, for the best written and practical examination on Pathology.

7. At the end of the fourth session :

The Chancellor's Scholarship of \$70.00.

This Scholarship is open to students who take the examinations of the Ontario Medical Council, and is tenable only on condition that during the following year the winner pursues the studies of the fifth session at Queen's, as prescribed in the Calendar, or studies in Europe for a like period.

This Scholarship will be awarded to the student who has made the highest number of marks on all examinations for the four years' course.

8. A University Medal to the student making the highest number of marks in the examinations in Practice of Medicine, Clinical Medicine, Pathology, Bacteriology, Sanitary Science and Jurisprudence.

9. A University Medal to the student making the highest number of marks in Surgery, Clinical Surgery, Obstetrics and Gynæcology, Medical and Surgical Anatomy.

10-12. Three House Surgeoncies at the Kingston General Hospital, of twelve months each, are to be awarded to the three students making the highest per centages on the examinations of the fourth year. Candidates for these positions must have passed all previous examinations. These appointments must be approved by the Board of Governors of the Kingston General Hospital.

A House Surgeoncy and the Chancellor's Scholarship cannot be held by the same student, but a student winning both may elect which he will hold.

13. A prize of \$25.00, given by Dr. C. K. Clarke, to the fourth year student passing the best examination on the subject of Mental Diseases.

14. A prize of a standard work, given by Dr. D. E. Mundell, for the best examination in Medical and Surgical Anatomy.

15. Two Clinical Assistants are appointed to the staff of the Rockwood Hospital for the Insane to work during the summer. Applications must be made to Dr. C. K. Clarke, Supt., by whom the appointments are determined, regard being had to the special qualifications necessary for such work.

STUDENTS' APPOINTMENTS.

1. Four prosectors in Anatomy to each of whom a Diploma of merit will be awarded.

2. Prosectors in Applied Anatomy to each of whom a Diploma of merit will be awarded.

3. Demonstrators and Assistant Demonstrators in Pharmacy and Pharmacology.

4. Demonstrators and Assistant Demonstrators in Physiology and Histology.

Fifth year students holding these appointments are exempt from the fifth year fee.

5. Pathological clerks will be appointed in turn during the session to prepare microscopic specimens, and to assist at and report upon post-mortem examinations.

6. Clinical clerks—Medical, Surgical and Gynæcological are appointed to take charge of and report on the cases in the wards of the Hospital.

Course and Methods of Instruction.

ANATOMY.

Edward Ryan, B.A., M.D., Professor.

D. E. Mundell, B.A., M.D., Professor of Applied Anatomy.

G. W. Mylks, M.D., C.M., Lecturer and Demonstrator.

A. E. Ross, B.A., M.D., C.M.

C. A. Morrison, M.D., C.M.

A. W. Richardson, B.A., M.D., C.M.

} Demonstrators.

Anatomy is taught in the most practical and thorough manner, and throughout the four years of study.

Third year students attend applied anatomy two hours a week, and fourth year students three hours a week.

Students must dissect each extremity at least twice during the course. Four examinations are required from each student on each extremity and no certificate is given unless the examinations are satisfactory.

All lectures and demonstrations are illustrated by carefully dissected moist and dry preparations, frozen sections, plates, photographs and drawings.

Special demonstrations are given on the bones, brain, organs of special sense, and viscera.

In the third year attention is specially directed to anatomical relations, to ligation of arteries and to displacements in fractures and dislocations. In the fourth year topographical anatomy will receive special consideration.

Prizes are awarded for the best dissection on the moist subject, and special prizes are given for proficiency in the study of anatomy.

The dissecting room is open from 8 a.m. to 6 p.m., and during the hours for dissection the Demonstrators are in constant attendance guiding and assisting the work of the students. One entire flat of the Medical Building is devoted to anatomical purposes. The dissecting room is large, well lighted and thoroughly ventilated. An abundance of the best dissecting material, prepared in the most approved manner, is constantly on hand for the use of the students. There are two large modern lecture rooms adjoining the dissecting room.

Arrangements can be made by graduates and others for the use of the dissecting room and for material for special study and research.

BOOKS OF REFERENCE.

ANATOMY—Gray, Heath, Quain.

PRACTICAL ANATOMY—Cunningham, Heath, Ellis.

APPLIED ANATOMY—Mundell, Woolsey, Treves, Bellamy. Fuller.

ANIMAL BIOLOGY, INCLUDING PHYSIOLOGY AND HISTOLOGY.

A. P. Knight, M.A., M.D., Professor.

A. R. B. Williamson, M.A., M.D., M.R.C.S.,

Eng., L.R.C.P., Lond.,

I. G. Bogart, M.D., C.M.,

} Demonstrators.

First Year. 1. This includes an elementary course of lectures and demonstrations in Animal Biology to be given three days a week throughout the session. The course is common to the pass students in Arts and is designed as an introduction to the whole range of biological studies.

2. The demonstrations in physiology are preceded by a course in the practical anatomy of the cat, especially its visceral anatomy. No formal course of lectures is given, the instruction being limited to a series of demonstrations designed to elucidate the fundamental facts in physiology and histology as discussed in Moore's Elementary Physiology. The student is thus relieved from the labour of note-taking and is expected to spend his time upon the practical work necessary for the proper comprehension of the text-book.

Second Year. 1. The students of the second year will attend throughout the session an advanced course of lectures and practical instruction in physiology, and histology. They will be instructed in the use of various physiological instruments, such as the sphygmograph, spirometer, manometer, etc., and everything will be done, as far as time will permit, to make them practically acquainted with modern physiology, its methods, its deductions, and the basis upon which the latter rest.

2. Histology. The minute anatomy of the various tissues and organs will first of all be demonstrated by means of the projection microscope. Subsequently a large number of sections of both fresh and prepared tissues, will be furnished to each student for examination under the microscope. These sections must be carefully studied, drawn and described in a blank book specially provided for the purpose.

EQUIPMENT.

1. A laboratory for practical instruction in histology.
2. A laboratory for practical instruction in physiology.
3. A laboratory for the preparation of demonstrations in physiology, histology and embryology.
4. A room for lectures and recitations.
5. A dissecting room for work in comparative anatomy.
6. A room containing the apparatus necessary for all ordinary experiments in physiology.

The professor's private laboratory is open to any post-graduate student who may desire to undertake research work.

BOOKS OF REFERENCE.

PHYSIOLOGY.—Moore's Elementary Physiology for first year students. For second year students, Halliburton's Hand-book, last (5) edition, or the American Text-book of Physiology.

HISTOLOGY.—Sterling, or Dunham ; Boehm, translated and edited by Davidoff and Huber. This latter book strongly recommended.

CHEMISTRY.

W. L. Goodwin, D.Sc., Edin., Professor.

Isaac Wood, M.A., M.D., M.R.C.S., Eng., F.O.S., Edin., John Waddell, Ph.D., Leip., D.Sc., Edin.,	}	Lecturers.
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The Lecture rooms and Laboratories are situated in the John Carruthers Science Hall. The laboratories are open from 8 a.m. to 5 p.m. There are three large laboratories, besides smaller rooms devoted to special branches of analytical chemistry and research.

(a.) JUNIOR CHEMISTRY.

1. A course of lectures on elementary chemistry, including a description, with experiments, of the common elements and compounds, a discussion of chemical laws and theories, and practical chemical calculations.
2. Laboratory practice. An introduction to qualitative analysis.

(b.) SENIOR CHEMISTRY.

1. Organic chemistry. An outline of theoretical organic chemistry with description of compounds having a relation to the theory and practice of medicine.
2. Physical chemistry. A discussion of chemical laws and theories, including the modern theories of chemical equilibrium and of the properties of solutions.

(c.) PRACTICAL CHEMISTRY.

1. Analytical chemistry, including the testing of solutions and powders by wet and dry methods, and testing for the commoner poisons.
2. Clinical and physiological chemistry, including urinalysis and the examination of fats, digestive fluids, bile, blood and milk.

The examination in Junior Chemistry must be passed before the classes in practical chemistry can be attended. All class exercises must be handed in before the class is closed for the session. Candidates who fail to do this will not be admitted to the examinations.

BOOKS OF REFERENCE.

Shenston, Waddell, Cohen, Van Deventer, Holland, Purdy.

EYE, EAR, NOSE AND THROAT.

J. C. Connell, M.A., M.D., Professor.

The course consists of fifty clinics and demonstrations delivered in the Fenwick operating room at the General Hospital.

There are also practical lessons in the use of the ophthalmoscope and laryngoscope, the class being divided into sections for this purpose.

Students begin the study of this department in April of the third year.

BOOKS OF REFERENCE.

Connell, Nettleship, Fuchs, Bacon, Dench, Bosworth, Knies, Friedrich.

MEDICINE.

James Third, M.D., Tor., M.D., C.M., Trinity, Professor of Medicine.

John Herald, M.A., M.D., Professor of Clinical Medicine.

Edward Ryan, B.A., M.D., Associate Professor of Clinical Medicine.

J. W. Campbell, M.D., C.M., Professor of Therapeutics.

W. C. Barber, M.D., Tor., M.D., C.M. Vic., Clinical Assistant.

W. C. Herriman, M.B., Tor., Clinical Assistant.

In the Theory and Practice of Medicine there are two separate courses.

The third year course includes :

1. A short history of Medicine.
2. Diseases of the blood and of the ductless glands.
3. Diseases of the circulatory system.
4. Diseases of the respiratory system, other than those of an infectious nature.

By arrangement with the professor of pathology, each subject is considered simultaneously in medicine and pathology.

The fourth year course includes infectious diseases and those of the remaining systems.

Much time is devoted to the consideration of those diseases ordinarily met with.

The lectures are illustrated by specially prepared lantern slides, modern plates and diagrams, and by morbid specimens from the pathological museum.

There are daily class reviews.

The clinical lectures are given in the General Hospital, the Hotel Dieu, and Rockwood Asylum.

The clinical course includes the reporting of cases by every member of the fourth year, a certain number of cases being assigned to each student: bedside instruction to sections of the class; clinics in the operating amphitheatre; and demonstrations of instruments and methods employed in physical and other diagnosis.

BOOKS OF REFERENCE.

THEORY AND PRACTICE OF MEDICINE—Osler, Anders, Thompson, Eichorst, Allbut's System, Twentieth Century Practice.

CLINICAL MEDICINE—Hare's Practical Diagnosis, Musser, Le Fevre, Jackson.

DERMATOLOGY—Crocker, Grindon, Mracek.

MEDICAL JURISPRUDENCE.

A. R. B. Williamson, M.A., M.D., M.R.C.S., Eng., L.R.C.P.,
Lond., Lecturer.

This class includes a course in Toxicology in which the action of poisons, general evidence of poisoning and classification of poisons are discussed, and reference is made to symptoms, chemical tests and post-mortem appearances.

The course in Jurisprudence includes documentary and oral evidence, identification, real and apparent death, autopsies, the taking down of evidence; the appearance of wounds and other external injuries before and after death; effects of suffocation, drowning; the detection of blood stains, seminal fluids, etc.; the evidence of rape, criminal abortion, concealment of pregnancy and infanticide; insanity, feigned diseases, impotence, sterility, legitimacy, life assurance and malpractice. The lectures are illustrated with plates and specimens.

BOOKS OF REFERENCE.

Poore, Reese, Herold, Taylor, Hamilton. Tidy, Witthaus & Becker, Peterson & Haines.

MENTAL DISEASES.

C. K. Clarke, M.D., Supt. Rockwood Hospital for the Insane, Professor.

This course of lectures is delivered at Rockwood Hospital for the Insane.

It includes a consideration of Insanity in its various forms, special attention being devoted to diagnosis and treatment.

A prize of \$25.00 is given by Dr. Clarke to the fourth year student passing the best examination in Mental Diseases.

BOOKS OF REFERENCE.

Clouston, Church & Peterson, Savage.

OBSTETRICS AND GYNÆCOLOGY.

R. W. Garrett, M.A., M.D., Professor.

I. Wood, M.A., M.D., M.R.C.S., Eng., F.O.S., Edin.,
Associate Professor.

There are separate courses in Obstetrics for third and fourth year students. Gynæcology is studied in the fourth year.

For third year students the course in Obstetrics will include the anatomy of the pelvis ; anatomy, anatomical relations and physiology of the organs of generation ; menstruation, ovulation and conception ; development of the embryo, foetus and foetal appendages ; the diagnosis of pregnancy, phenomena and management of normal labor ; management of the mother and infant during the puerperal period ; mechanism and management of labor for the several presentations and positions ; delivery by forceps ; by version ; hæmorrhage during pregnancy and post partum.

In the fourth year the complications, disorders and sequelæ of parturition are discussed, and a full course given in Gynæcology.

The lectures are illustrated by artificial pelves, drawings, models and fresh specimens.

The class is admitted in sections to attend obstetric cases in the Doran Maternity Hospital.

Full instruction is given in the after-management of obstetric cases.

Gynæcological clinics and operations are also attended by sections of the class in the Doran Building.

BOOKS OF REFERENCE.

OBSTETRICS.—Hirst, Webster, Dorland, Garrigue, American Text Book of Obstetrics, Warren's Principles of Obstetrics, King's Manual.

GYNÆCOLOGY.—Gilliam, Dudley, Montgomery, Penrose, Findley's Gynæcology Diagnosis.

Nickle Wing
Infectious Diseases.

Public Wards

Watkins Wing
Private Patients.

KINGSTON GENERAL HOSPITAL—REAR VIEW.

Doran Building
Diseases of Women.





PATHOLOGY AND BACTERIOLOGY.

W. T. Connell, M.D., M.R.C.S., Eng., L.R.C.P., Lond. Professor.

A. R. B. Williamson, M.A., M.D., M.R.C.S., Eng., L.R.C.P., Lond.,
Demonstrator.

The course in Pathology comprises :

1. A series of lectures, two per week, during the session on general pathology and morbid anatomy, for students of the third year. These lectures will be illustrated by plates, diagrams and morbid specimens.

2. A weekly demonstration in morbid histology during the session for third year students. At least six sections are prepared and demonstrated each week, so that a representative series of specimens of diseased tissues are thus acquired by students.

3. Each student during the third year will be required to spend from three to four weeks in the laboratory in assisting to prepare, stain and mount microscopic specimens of morbid tissues for class use.

4. A series of lectures and demonstrations on Morbid Anatomy for students of the fourth year. Two hours per week will be spent during the session.

5. Students will be taken in rotation to assist in making post mortem examinations and in making reports of such examinations. Students must attend at least six autopsies. Autopsies are held at the mortuaries of the General and Rockwood Hospitals.

6. A class will be held one day each week at which the gross and microscopic morbid specimens from autopsies and operations will be demonstrated.

The course in Bacteriology comprises :

7. A series of lectures, followed by practical instruction will be held during the first three months of the session. Each student will have practical instruction in culture methods, examination of pure cultures and examination bacteriologically of secretions and excretions of the body, with strict reference to the bearing of such on practical medicine.

BOOKS OF REFERENCE.

PATHOLOGY.—Stengel, Green, Coates, Zeigler, Coplin, Martin, Thayer, American Text Book of Pathology.

PATHOLOGIC HISTOLOGY.—Gaylord & Aschoff, Duerck.

PATHOLOGICAL AND BACTERIOLOGICAL TECHNIQUE.—Connell, Mallory & Wright, Eyre.

BACTERIOLOGY.—McFarland, Abbott, Sternberg.

CLINICAL DIAGNOSIS.—Simon, Von Jaksch, De Costa's Hæmatology, Ewing's Pathology of Blood.*

PEDIATRICS.

I. Wood, M.A., M.D., M.R.C.S., Eng., F.O.S., Edin., Professor.

This course is taken in the third year. It includes the general care and management of infants ; clinical investigation of diseases in infants ; injuries and diseases of the newly born ; nutrition ; derangements of nutrition ; diseases due to faulty nutrition ; diseases of the digestive system ; acute infectious diseases, etc.

BOOKS OF REFERENCE.

Holt, Goodhart & Still, Jacobi.

PHARMACY, PHARMACOLOGY AND THERAPEUTICS.

J. W. Campbell, M.D., Professor.

A. E. Ross, B.A., M.D., Demonstrator.

In the first year lectures are given twice a week and the course includes a minute study of all the important drugs used, their properties, preparations, physiological action and doses. Plates and specimens will not only be shown but arranged so that the student may at any time study them.

In the second year there is a class in Practical Pharmacy once a week for three hours. This includes a thorough and practical drill in prescription writing, dispensing, and critical examination of drugs. The practical dispensing in the laboratory will be an important feature and will include a demonstration of incompatibilities.

There is also a class in experimental pharmacology in which the students themselves under careful instruction, study the influence of the more important drugs and chemicals upon animals, with variations from the normal.

The Laboratory for pharmacology is being equipped thoroughly.

In therapeutics the course includes a study of the selection of suitable remedial agents, with dosage and indications. A thorough consideration will be given to the latest therapeutic agencies, including Electro-therapeutics, X ray work, climatology, hydrotherapy and massage.

BOOKS OF REFERENCE.

Hare, Mitchell Bruce, Sollman, Cushney, Coblentz.

PHYSICS.

W. C. Baker, M.A., Associate Professor.

Demonstrations will be given twice a week to first year students till Christmas. The work is arranged to suit the requirements of students beginning the study of Medicine, and will give a concise outline of Mechanics, Hydrostatics, Sound, Heat, Light, Electricity and Magnetism.

SANITARY SCIENCE AND PREVENTIVE MEDICINE.

W. T. Connell, M.D., M.R.C.S., Eng., L.R.C.P., Lond., Professor.

These lectures are taken during the third year. They include the subjects of food, water, air and ventilation, sewage disposal, dwellings, hospitals, climate and soil in their relation to public health. The nature, methods of spread and means of prevention of the infective diseases will also be considered, including isolation, disinfection, quarantine and disposal of the dead.

BOOKS OF REFERENCE.

Wilson, Notter & Firth, Rohe, Harrington, Abbott, Pyle, Bergey.

SURGERY.

Hon. M. Sullivan, M.D., Professor.

D. E. Mundell, B.A., M.D., Professor Surgical Anatomy.

W. G. Anglin, M.D., M.R.C.S., Eng., Professor Clinical Surgery.

E. Ryan, B.A., M.D., Associate Professor Clinical Surgery.

The course is divided into a junior and a senior. Both are illustrated by plates, models, and by fresh and prepared specimens. The use of instruments and surgical apparatus and appliances is taught. The chief operations are performed on the cadaver by the students, under the guidance of the professor. The students are divided into groups of three or four, each of whom acts as operator in turn, the others assisting, while the Professor explains to the class each step. The operations are performed with the same attention to detail and possible complications as in on the living subject, including the first dressing.

Special instruction is given in the use of bandages, splints, dressings and surgical technique.

The clinical lectures are delivered at the General Hospital and the Hotel Dieu, in the operating theatres, and at the bedside in the wards. Major operations are performed before the whole class. During the session the students act as clinical clerks and dressers, and thus are brought into immediate contact with the patient and enabled to follow the case from day to day.

BOOKS OF REFERENCE.

Treves, American Text Book, Rose & Carliss, Roberts, Walsham, Cheyne & Burghard.

MUSEUM.

The Museum contains numerous valuable Pathological specimens collected both from hospital and private practice.

Contributions of morbid specimens will be gladly received from practitioners and duly acknowledged in the next Calendar.

RECEIVED DURING 1903-4.

Gummatous Orchitis, Dr. Emery, Gananoque.

Hypertrophied Mammary Gland (22 lbs.), Dr. Goodwill, Charlotte-town, P. E. I.

Skull, case of Osteitis Deformans, Dr. C. P. Johns, London; Eng.

Perithelioma from leg, Dr. McIntosh, Mississippi.

In addition to these, numerous specimens have been received from the staffs of the General Hospital, Rockwood Hospital for the Insane, and Hotel Dieu Hospital.

LIBRARY.

The University Library is open to Medical students as well as to the students of the other Faculties. The reference library in the Medical Building is open to Medical students and is furnished with all the standard text books and works of reference. The reading room is always provided with the leading medical and surgical publications of the day.

REQUIREMENTS FOR LICENSE.

A University Degree does not always give the right to practice the profession of Medicine. It is also necessary to conform with the laws pertaining to the practice of Medicine in the province, state, or country in which it is proposed to begin practice. Each province in Canada has a special standard of medical education and special requirements for license.

PROVINCE OF ONTARIO.

The announcement of the College of Physicians and Surgeons of Ontario, may be obtained from Dr. R. A. Pyne, Registrar, corner Bay and Richmond Streets, Toronto.

The matriculation examination is the examination conducted by the Education Department on the course prescribed for Junior Matriculation in Arts, including chemistry and physics, with honours in any one subject.

Graduates, in Arts and those who have passed Senior Arts Matriculation or the examination conducted at the end of the first year in Arts are entitled to registration as matriculants.

Five years must be spent in actual professional studies. Four winter sessions of eight months each are required; the fifth or final year is devoted to clinical work.

Examinations are held at Toronto and Kingston. Three examinations are demanded, a primary at the end of the second year, an intermediate at the end of fourth year, and a final at the completion of the fifth year.

The fees are (a) Registration, \$20.00, (b) Primary Examination, \$30.00, (c) Intermediate and Final Examination, including registration, \$50.00.

An examination will be held in Toronto on the third Tuesday in November, 1904. The next examination thereafter will be held at Toronto and Kingston on the third Tuesday in May, 1905.

PROVINCE OF QUEBEC.

Information as to qualifications for the practice of Medicine in the province of Quebec can be had from Dr. J. A. Macdonald, 1 Belmont St., Montreal, or to Dr. C. R. Paquin, Quebec.

PROVINCE OF NOVA SCOTIA.

The regulations for candidates for the license of the Provincial Medical Board of Nova Scotia can be had from Dr. A. W. H. Lindsay, 241 Pleasant St., Halifax, N.S.

Examinations take place twice a year, beginning on the first Thursday in May and the last Thursday in August.

PROVINCE OF NEW BRUNSWICK.

The Registrar, Dr. Stewart Skinner, St. John, N.B., will furnish details on application.

To become registered as a practitioner in this province it is now necessary to pass examinations in all professional subjects.

The professional examinations will be held in St. John once each year, commencing on the fourth Wednesday in June, and at other times when considered advisable.

PRINCE EDWARD ISLAND.

The requirements for this Province are the same as those of New Brunswick and there is reciprocity with New Brunswick and Nova Scotia.

MANITOBA.

Dr. J. S. Gray, 358 Hargrave Street, Winnipeg, is the Registrar, and will, on request, send particulars. The fee for registration and license is \$75.00.

BRITISH COLUMBIA.

The Registrar is Dr. C. J. Fagan, Victoria, B.C., to whom applications should be made for particulars. Examinations are held in the professional subjects, primary and final. The fee is \$100.00 and examinations are held twice a year, the first Monday in May and the last Monday in October.

NORTH-WEST TERRITORIES.

According to the amended Medical Ordinance (1900), a licentiate of any province in Canada may register and practice in the North-West Territories on payment of the special fee and without examination. Dr. J. D. Lafferty, Calgary, Alberta, is the Registrar.

GREAT BRITAIN AND IRELAND.

The General Council of Medical Education and Enregistration has general supervision over the various licensing and examining Boards and keeps the Medical Register. Enrolment on the Register entitles one to practice not only in Great Britain but in most British Colonies (except Canada). The main licensing and examining bodies recognized in Great Britain apart from the universities are as follows :

In England.—The Conjoint Board of the Royal College of Surgeons of England and Royal College of Physicians of London. Information can be obtained from the Secretary, Examination Hall, Victoria Embankment, London, W.C.

In Scotland.—The Conjoint Board of the Royal Colleges of Physicians and Surgeons of Edinburgh and the Faculty of Physicians and Surgeons of Glasgow. Information can be obtained from Mr. Geo. Robertson, 54 George's Square, Edinburgh, or from Mr. Alexander Duncan, 242 St. Vincent St., Glasgow.

In Ireland.—The Conjoint Board of the Royal Colleges of Physicians and Surgeons of Ireland, of which board the Secretary is Mr. Greenwood Pim, 6 Kildare St., Dublin.

Certificates of Queen's University Medical Faculty are accepted by these Boards, so that those possessing the degree of M.D. from Queen's University are entitled to all the privileges in Great Britain that are accorded to students and graduates of other Colonial Colleges and Universities.

NEW YORK STATE.

All communications concerning license examinations should be addressed to "Examination Department," University of the State of New York, Albany, N.Y.

Examinations are held at New York, Albany, Syracuse, and Buffalo, in the months of January, May and September.

NOTE.—The Journal of the American Medical Association publishes an Abstract of the Laws regulating the Practice of Medicine in the various States and Territories of the United States. The price is 30c., and it can be had by addressing the "American Medical Association," 103 Dearborn Street, Chicago, Ill.

Examination Papers.

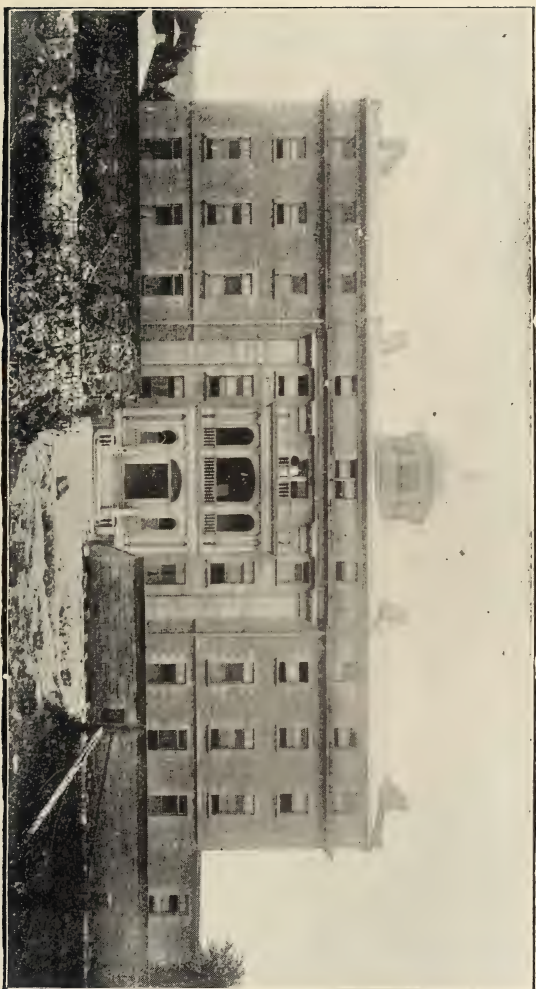
SENIOR PHYSIOLOGY.

1. What is the nervous mechanism for the secretion of gastric, and of pancreatic juice ?
 2. Describe the external endings of the 2nd cranial nerve, and trace their path inwards to their destinations in the central nervous system.
 3. Enumerate the neurons and trace their pathway from the soles of the foot to their respective destinations in the central nervous system.
 4. Describe the minute structure and function of the ductless glands.
 5. Trace the physiological history of fat.
 6. Specify the functions of the cerebellum, and indicate the nature of the evidence upon which its functions have been determined.
 7. Discuss the relation of the respiratory to the vascular system.
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PATHOLOGY—THIRD YEAR.

(N.B.—Answer five questions only.)

1. Describe the process of tubercular inflammation terminating in chronic or cold abscess formation.
2. What are the causes of general fatty degeneration and what organs are more particularly affected? How would you differentiate between this process and fatty infiltration in heart muscle ?
3. What are emboli and whence do they commonly originate? How may they be classified? What effects may be produced at point of impaction and in parts beyond by a simple embolus ?
4. What are the distinguishing characters of carcinomas? Classify these tumors according to cell type and describe any one variety in detail.
5. Describe shortly the conditions which lead to (a) incompetence, (b) stenosis of mitral valve.
6. Describe the causes, organs attacked, and general lesions produced by waxy or lardaceous degeneration. What are the distinguishing characters of the waxy deposit ?



HOTEL DIEU HOSPITAL.

ANIMAL BIOLOGY AND JUNIOR PHYSIOLOGY.

1. Specify causes of the struggle for existence. Indicate different forms of the struggle, and point out some of the results.
2. Give the general characters of the Arthropoda. Distinguish the classes. Name some parasitic arachnoidea and explain how they can be exterminated.
3. Show how a bird's locomotion and its habits of life affect the structure of its body.

JUNIOR PHYSIOLOGY.

1. Classify the teeth in man, and describe the process of mastication.
 2. Locate the thyroid gland, and explain how its function has been determined.
 3. Make two drawings, one of a transverse section of an artery, and one of a vein. Explain why they differ in thickness and structure. How is the velocity of the blood made to vary in particular organs?
 4. Explain why a man cannot live long upon a purely carbohydrate, or fat diet? How is fat digested and assimilated?
 5. Give the composition of urine. Specify circumstances which cause variations in the quantity excreted.
 6. What is the function of the semi-circular canals? How has this been demonstrated?
 7. Describe the mechanism necessary to carry out a reflex act. Give examples.
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JUNIOR ANATOMY.

1. Describe the upper extremity of the femur.
2. The wrist-joint : (a) To what class of joints does it belong? (b) Name bones entering into its formation. (c) Name ligaments of wrist-joint, giving their attachments.
3. In a dissection of the gluteal region an incision is made through the gluteus maximus close to its origin and the muscle reflected outwards. Name in some order the structures thus exposed.
4. Give the boundaries and floor of the superior carotid triangle.
5. Give the attachments of the following ligaments : (a) Internal lateral of elbow, (b) anterior annular of ankle, (c) stylo-mandibular, (d) lesser sacro-sciatic.
6. Describe the following muscles under the headings *Origin*, *Insertion*, and *Action* : (a) Masseter, (b) rectus abdominis, (c) adductor magnus, (d) supinator longus, (e) obliquus oculi inferior.

JUNIOR MATERIA MEDICA.

1. Define: Alkaloid, glucoside, amaroid, gum resin, and fixed oil. Examples.

2. In what ways may the system be put under the influence of opium? What influence has opium upon brain and respiration? Give alkaloidal strength of powdered opium, laudanum, paregoric.

3. What is the dose of tinct. nux vomica? Name its alkaloid with dose. What influence has nux vomica on the spinal cord? Name four indications for its use.

4. Name the various processes necessary in the preparation of a tincture. How does a tincture differ from a fluid extract? How would you prepare a solid extract?

5. What is a volatile oil? Name several. How do they influence respiratory tract and genito urinary tracts? What is the usual dose?

6. Define antipyretic. Classify antipyretics. Mention the principal antipyretics with dosage. Discuss their relative values in fever.

JUNIOR CHEMISTRY.

1. Water is a compound of hydrogen and oxygen in the proportion one to eight by weight. Why then is the formula not written H O with $0=8$? Explain fully.

2. Write an equation for the decomposition of ammonia into its elements, and deduce the relative volumes of the three gases.

3. (a) Show by formulas the valencies of the elements in sulphuric acid, in ferric sulphate, and in calcium carbonate. (b) Point out how the valency of the metal varies in the salts of iron. Also in the salts of mercury. Use formulas to illustrate.

4. (a) What are the sources of iodine? (b) How is it manufactured? (c) How is hydriodic acid made (equation)? (d) What are the solvents for iodine?

5. What volume of ethylene ($\text{C}_2 \text{H}_4$) is equal in weight to 15 litres of methane (CH_4)?

6. (a) Describe the principal ways in which chlorine is manufactured (large scale). (b) How does it act as a bleaching agent? (c) What is the composition of "bleaching powder"?

7. (a) State the law of multiple proportions. (b) Show that it applies to two oxides of a metal containing respectively 83% and 55% of the metal.

8. Give an outline of either the *nitrogen-phosphorus* or the *oxygen-sulphur* family of elements, bringing out resemblances and gradations in properties.

9. (a) How is sulphuretted hydrogen made (equation)? (b) Give the formulas of six sulphides which can be precipitated in the presence of mineral acids. (c) Has the concentration of the acid any influence on the precipitation. Explain.

10. Hydrochloric acid is added to a solution containing mercurous nitrate, silver nitrate, and lead nitrate. What takes place? Equations.

SENIOR CHEMISTRY.

1. (a) How is formic aldehyde made?

(b) What are its properties?

(c) What is formed by its oxidation (equation)?

2. Write graphic formulas for the following:

(a) Acetic acid.

(b) Lactic acid.

(c) Oxalic acid.

(d) Urea.

(e) Benzine.

3. (a) Indicate the classes of double cyanides of the metals, pointing out their characteristic differences.

(b) How are methyl cyanide and methyl isocyanide made?

(c) Describe the reactions which indicate their chemical constitution.

4. (a) From what sources is glycerine obtained?

(b) Give an outline of its manufacture.

(c) Write its graphic formula.

(d) Write the equation for the formation of "nitro-glycerine."

5. (a) How is nitro-benzine made? Equation.

(b) What compound is formed by the action of nascent hydrogen on it? Equation.

6. (a) How is chloroform manufactured? Equation.

(b) Describe its properties.

7. An organic compound has the following composition :

Carbon	51.9%
Hydrogen	13.1 %
Oxygen	35.0 %

The gas density is 22.7. Calculate the molecular formula.

8. (a) What is meant by *optical activity*?

(b) Write the graphic formulas of two optically active compounds.

(c) Indicate in the formulas in (b) what is meant by an *asymmetric carbon atom*.

9. Show by examples from human physiology how chemical equilibrium is influenced by gaseous pressures.

10. (a) Explain the meaning of *osmotic pressure*.

(b) How is the vapour pressure affected by solid substances dissolved in it ?

SENIOR PHYSIOLOGY.

1. What is the nervous mechanism for the secretion of gastric, and of pancreatic juice ?

2. Describe the external endings of the 2nd cranial nerve, and trace their path inwards to their destinations in the central nervous system.

3. Enumerate the neurons and trace their pathway from the soles of the foot to their respective destinations in the central nervous system.

4. Describe the minute structure and function of the ductless glands.

5. Trace the physiological history of fat.

6. Specify the functions of the cerebellum, and indicate the nature of the evidence upon which its functions have been determined.

7. Discuss the relation of the respiratory to the vascular system.

SENIOR ANATOMY.

1. Give the situation of Meckel's Ganglion, its branches of communication, and its branches of distribution

2. Describe the horizontal portion of the frontal bone.....

3. Describe the oesophagus, giving its relations, its nerve supply and blood supply

4. Give the disposition of the pleura, its nerve and blood supply...10
 5. Describe the duodenum. giving its relations, its blood supply ...10
 6. Name the ligaments of the urinary bladder, giving their attachments. Give the relations of the fundus of the bladder10
 7. Give the attachments, nerve and blood supply of the scalenus anticus, serratus, magnus, transversalis abdominis, vastus externus, and supinator brevis10
 8. Give the course and distribution of the posterior interosseous nerve, the anterior tibial nerve, the subscapular artery15
-

HISTOLOGY.

1. Epithelial tissue. (a) Classify. (b) Give the distinguishing characteristics and distributions of any one class.
 2. Name in order from the inner to the outer surface the layers composing the walls of the following structures : Fallopian tube, ureter, trachea, oesophagus, uterus, bladder and duodenum. What kind of tissue is found on the inner surface of each.
 3. Give the histology of lymphatic gland (L and H power). Distinguish from spleen.
 4. Write explanatory notes on : Adenoid tissue, Glisson's capsule, utricular glands, tunica albuginea and glomerulus.
 5. Draw, describe, and identify the specimens submitted.
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SENIOR MATERIA MEDICA AND THERAPEUTICS.

1. Squill. (a) Give the principal preparations with their doses. (b) What precautions are to be taken in dispensing ? (c) Give the influence upon the heart and kidney.
2. Give the alkaloidal strength of tinct. nux vomica, tinct. opium, tinct. digitalis, tinct. belladonna, and tinct. aconite.
3. Write a prescription for diarrhoea in an adult, (1st) for a liquid, (2nd) for a pill.
4. Diphtheria antitoxin. (a) How prepared, (b) dose, (c) how administered, (d) most favourable site for administration, (e) results expected, (f) how often repeated ?

5. Digitalis, veratrum viride, nitro-glycerine. Discuss their relative values in valvular diseases of the heart.

6. Criticize the following prescription :

Tinct. Iron.....	dr. ii.
Tinct. Gentian	oz. iii.
Permanganate of Potash	dr. iiss.
Potassium chlorate.....	dr. ii.
Glycerine	oz. ss.
Tinct. Cardamon Compound	qs.
Water	a. oz. vi.

Mix.

Sig.—Two drachms after meals.

7. Discuss the values of aconite, phenacetine and baths in fevers.

JUNIOR PRACTICE OF MEDICINE.

1. Describe all the râles heard in a case of acute bronchitis, and discuss briefly their mode of production and clinical significance,
2. Give the symptoms and physical signs of hypertrophic emphysema, mentioning the diseases with which it is most frequently associated.
3. Give the etiology, symptoms and treatment of angina pectoris.
4. Describe the blood changes in (a) chlorosis, (b) pernicious anemia, (c) spleno-medullary leukaemia, and give the symstoms and treatment of any one of these conditions.

JUNIOR OBSTETRICS AND PEDIATRICS.

1. Discuss (a) the nutrition of the embryo, (b) the circulation of the foetus.
2. Under what conditions may hemorrhage from the uterus occur, during pregnancy ?
3. What are the usual causes of delay in the first stage of labour ? What are the dangers ?
4. How would you treat a case of breech presentation, left sacro-anterior ?
5. Compare cow's milk and human milk as to percentage composition, and note the necessary modifications in cow's milk to be used as infant food.
6. What are the causes of vomiting in infants ? Give the clinical features of a case which would lead you to suspect some brain lesion.

JUNIOR MEDICAL AND SURGICAL ANATOMY.

1. Actions of the following muscles: Serratus magnus, deltoid, coraco-brachialis, pronator radii teres, pectoralis major, extensor communis digitorum, adductor magnus, sartorius, psoas, gluteus medius, gastrocnemius, tibialis anticus.....24
2. (a) Define briefly: Anatomical neck, surgical neck, and the epiphyseal line of humerus. (b) What deformity may arise from muscular action in separation of the upper epiphysis of humerus?14
3. Landmarks for: Shoulder joint, coracoid process, subscapular artery, musculo-spiral nerve, elbow joint, median nerve in forearm, upper and lower limits of wrist joint, spine of ischium, long saphenous vein, anterior crural nerve, great sciatic nerve, posterior tibial artery, external saphenous nerve, dorsalis pedis artery, bony prominences on inner side of foot24
4. Explain dislocation of radius downwards.....10
5. Position assumed by the limb in synovitis of hip joint and why?..10
6. Explain "apparent lengthening" in morbus coxæ8
7. Expose the median nerve in the lower part of forearm for the purpose of stretching it.....10

JUNIOR SURGERY.

1. How is the blood pressure regulated as exemplified by injury?...10
2. What changes occur in consecutive order in the blood and blood vessels in acute inflammation?.....10
3. Name the three most common varieties of sarcoma and contrast it in parallel columns with that form of cancer that resembles it.....16
4. Clinically, traumatic fevers are divided into benign and malignant. Name the latter and select one, and give its diagnosis and treatment....15
5. What is an embolus? How formed? What is its course and termination?.....13
6. Exemplify by a simple experiment the different forms of blood clot occurring in the living body and what may be the results.....6
7. Give the causes of inguinal bubo other than common inflammation. Give diagnosis and treatment15
8. Name the common varieties of gangrene. Describe local symptoms of senile gangrene. What changes in operation of recent years claim to have effected much better results?.....15

PATHOLOGY—Third Year.

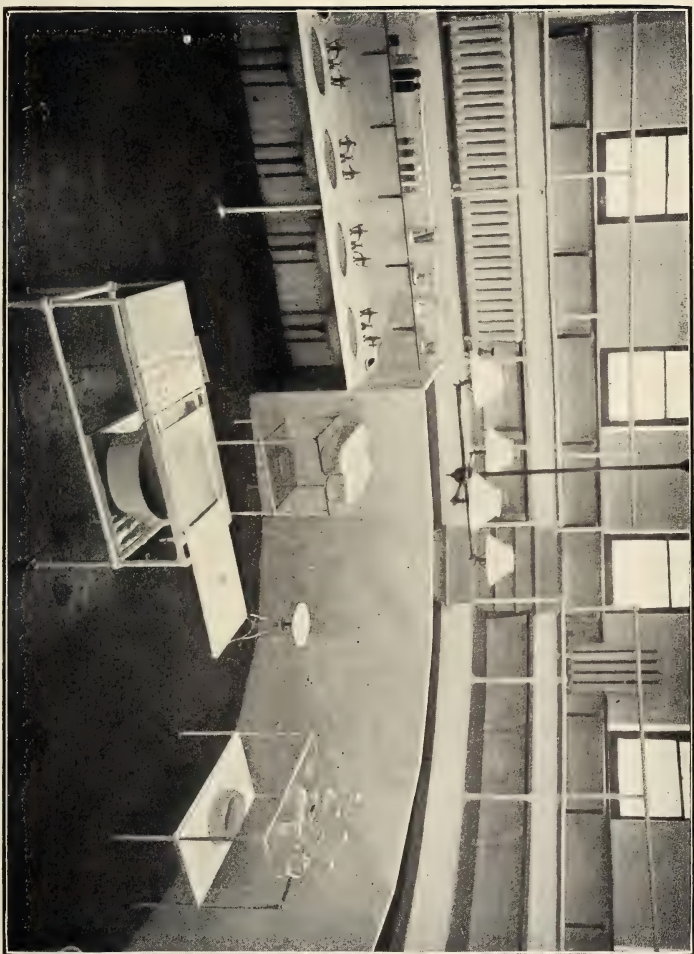
(N.B.—Answer five questions only.)

1. Describe the process of tubercular inflammation terminating in chronic or cold abscess formation.
 2. What are the causes of general fatty degeneration and what organs are more particularly affected? How would you differentiate between this process and fatty infiltration in heart muscle?
 3. What are emboli and whence do they commonly originate? How may they be classified? What effects may be produced at point of impaction and in parts beyond by a simple embolus?
 4. What are the distinguishing characters of carcinomas? Classify these tumors according to cell type and describe any one variety in detail.
 5. Describe shortly the conditions which lead to (a) incompetence, (b) stenosis of mitral valve.
 6. Describe the causes, organs attacked, and general lesions produced by waxy or lardaceous degeneration. What are the distinguishing characters of the waxy deposit?
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MEDICAL JURISPRUDENCE AND TOXICOLOGY.

(All questions of equal value. Only five questions to be answered.)

1. Name the signs of death and outline briefly in the order of their occurrence the putrefactive changes that take place in a dead body, stating the time required for the development of each change.
2. Death by hanging. (a) To what different causes may death be due and why? (b) What post-mortem signs would you expect to find?
3. Give symptoms, treatment, fatal period, fatal dose, and post-mortem signs in a case of acute poisoning by lead acetate.
4. Define rape and explain fully: (a) The legal view of what constitutes the act, (b) How you would examine a suspected case, giving tests for semen.
5. Give symptoms, treatment, fatal period, and fatal dose in a case of poisoning by strychnine.
6. (a) How would you examine a patient suffering from mental disease? (b) How does the law in Ontario and Quebec require such cases to be certified?



FENWICK OPERATING ROOM, KINGSTON GENERAL HOSPITAL.



SANITARY SCIENCE.

1. How would you test a room as to the efficiency of its ventilation? What are the average fresh air requirements of adults per hour necessary for purity of air in rooms and how do you arrive at your figures?
 2. What measure would you advise to purify or render innocuous a water for domestic use? What diseases are commonly transmitted through water.
 3. Describe in detail some one method of treatment of sewage.
 4. State how you would disinfect (*a*) a room and its contents after diphtheria, (*b*) sputum from tuberculosis.
 5. State fully the measures you would advise to be taken to prevent further infection where cases have developed of (*a*) smallpox, (*b*) diphtheria, (*c*) Asiatic cholera, (*d*) tuberculosis of lungs.
 6. Describe life cycles of *trichina spiralis* and of parasite of which *cysticercus cellulosæ* is one stage.
-

DISEASES OF THE EYE, EAR, NOSE AND THROAT.

1. Discuss the symptoms, etiology and treatment of senile cataract. Describe the operation of simple extraction.
 2. In what conditions of the eye is the galvano-cautery properly applied? Discuss its value in each condition.
 3. A patient has earache. How will you proceed to make a diagnosis? State in detail the possible causes and the manner of dealing with each.
 4. State the symptoms, causes, and treatment of empyema of the maxillary antrum.
 5. Discuss the etiology, symptoms and treatment of acute laryngitis.
-

SENIOR MEDICAL AND SURGICAL ANATOMY.

1. (*a*) Give the action of the following muscles: Biceps, pectoralis minor, supinator longus, flexor carpi ulnaris, extensor communis digitorum, gluteus maximus, obturator internus, semi-membranosus, peroneus longus, rectus femoris.

(*b*) Landmarks for axillary artery, ulnar nerve, synovial sheaths in palm, femoral artery, and external popliteal nerve16

2. Landmarks for the heart (including valves and cavities)12
3. Boundaries of Traube's semi-lunar space? Cause of the note elicited, normally, on percussion over this area? In what disease is this normal note lost?12
4. Make a diagram outlining the liver. Explain the so called "ball valve" action of biliary calculi.....14
5. Illustrate by statistics the relative frequency of situation and the chances of perforation thereof, in gastric ulcers. Boundaries of the cavity of the lesser omentum10
6. Give some anatomical reasons for the presence of hernia in the lower portion of the abdominal wall. In what direction would you reduce the bowel in oblique inguinal hernia?10
7. Describe from an anatomical standpoint the "grid-iron" operation for appendicitis. Give some explanation of the fact that pain in the early stages of appendicitis may be referred to distant parts of the abdomen..12
8. (a) Illustrate by a diagram the effects on vision of a tumor involving the right occipital lobe.
- (b) Give chief symptoms arising from a tumor situated at the upper part of the Rolandic area and trace the motor tracts from this area to the peripheral nerves14

PATHOLOGY—Fourth Year.

(N.B.—Answer five questions only.)

1. Describe the immediate and remote changes in the spinal cord produced by an attack of acute poliomyelitis anterior (Infantile Paralysis). What changes occur in muscles affected?
2. What are causes, usual sites, and possible terminations of the round or peptic ulcer of the stomach?
3. Hypertrophy of prostate. What is the nature of this enlargement and what effects may be produced in urethra and bladder by it?
4. What are the causes and the varieties of cirrhoses seen in the liver? Describe the gross and microscopic appearances of the common form.
5. Describe the usual changes seen in a knee joint with advanced osteo-arthritis (arthritis deformans) and explain their development.
6. What are the common causes of acute broncho-pneumonia? Describe the gross and microscopic changes in a lung in this affection, where lesions terminate in resolution.

SENIOR OBSTETRICS AND GYNAECOLOGY.

(NOTE—Only six out of the eight questions to be answered, of which three must be Obstetrical and three Gynaecological. The number of marks allotted to each question is the same.)

OBSTETRICS.

1. Give the diagnosis of a shoulder presentation. With such a case, and the membranes ruptured, relate briefly the management until complete delivery of the child.
2. What treatment should be adopted to resuscitate an apparently still-born child?
3. What is meant by *inertia uteri*? Give the causes, danger, and treatment of inertia in the third stage of labour.
4. Give the clinical appearance of puerperal (septic) vaginitis. State the treatment to be adopted in such form of infection.

GYNAECOLOGY.

5. Give the causes of cystitis in female. Relate briefly the treatment in an acute case.
6. What symptoms would lead you to suspect malignant disease of the uterus? How may the diagnosis be confirmed?
7. Define dysmenorrhoea. Classify the varieties. Give the causes, symptoms, and treatment of obstructive dysmenorrhoea.
8. Give the causes and symptoms of intra-pelvic displacement of the ovary.

SENIOR PRACTICE OF MEDICINE.

1. Describe, in the order of development, the symptoms of alcoholic cirrhosis of the liver, stating the pathological condition on which each symptom depends.
2. Describe a case of cancer of the stomach, and state the points of diagnosis between this and other gastric affections with which it may be confounded.
3. Write a short description of acne vulgaris. Give directions as to prophylaxis and treatment.
4. Give the symptoms and physical signs of acute lobar pneumonia. Enumerate the complications and sequelae of this affection.
5. What general principles would guide you in determining whether a given paralysis was of cerebral, spinal, or peripheral origin?
6. Describe the anatomic alterations, symptoms, and treatment of tabes dorsalis (locomotor ataxia).

SENIOR SURGERY.

1. How, when, and where would you perform Colotomy? Give in a brief manner the order of the operation.....25
2. Indicate the position, splints, bandages, &c., and their mode of application in Colles' and Pott's fracture, and the outer third of the clavicle20
3. Summoned to a young man suffering from inguinal hernia in whom is found very severe symptoms of obstruction and which occurred very suddenly. What particular form is it likely to be, and what is the duty of the surgeon ?20
4. Describe the course and structure of a node.....10
5. Name the two most frequent dislocations occurring in the upper extremity exclusive of the shoulder. What obstacles oppose reduction..10
6. Contrast Syme's and Pirogoff's operation at the ankle, and draw a diagram of the incisions in the skin.....15

Students in Attendance.

1903-4.

NAME.	ADDRESS	YEAR.
Anderson, P.M., M.A.	Beileville	1
Asselstine, B.	Wilton	1
Austin, C. J.	Gouverneur, N.Y.	5
Bailey, R. W.	Kingston, Jamaica	4
Baker, A. E.	Osnabruck Centre	2
Bell, A. M.	Moscow	2
Bennett, H. J.	Gananoque	3
Bolton, E.	Phillipsville	2
Bond, H. E.	Kingston, Jamaica	1
Boon, T. J.	Kingston	1
Bowen, H. M.	Gananoque	1
Boyce, H. A.	Inverary	3
Brander, J. F.	Northport, N.S.	2
Branscombe, M. E., B.A.	Picton	4
Bromley, J. E.	Pembroke	4
Brown, W. C.	Bell View	4
Burke, M. L.	Port Antonio, Jamaica	1
Carmichael, M. A.	Whycocomaugh, C.B.	2
Carruthers, J. S.	New Glasgow, N.S.	4
Carto, G. E.	Georgetown, Demarara	1
Caskey, J. C.	Tweed	4
Casselman, S. B.	North Williamsburg	1
Cays, F. A.	Kingston	1
Chant, J. A.	Chantry	3
Charbonneau, J. E.	Hawkesbury	1
Charlebois, J. A.	Hull, Que.	1
Cliff, G. F.	Carleton Place	2
Cochrane, H.	Sunbury	2
Cockburn, G. L.	Sturgeon Falls	2
Code, J. H.	Kingston	3
Collinson, J.	Piercefield, N.Y.	1
Connolly, A. K.	Kingston	4
Consitt, E. C.	Perth	3
Corrigan, J. A.	Kingston	4
Costello, T. J.	Calgary, Alta	4
Craig, H. G.	Aylmer, Que.	2
Cumming, A. W.	Monckland Station	2
Curphey, A. G.	Kingston, Jamaica	1
Daley, T. V.	Kingston	1
Dawson, J. K.	Wolfe Island	5
Dear, C. B.	Bridgetown, Barbadoes	3
DeLong, E. W.	Gananoque	4
Dingwall, D. G.	Lancaster	2
Dowson, C. K.	Bristol, Eng.	5
Doyle, J. F.	Kingston	2
Driscoll, A. C.	Trenton	4
Duchesne, J. H.	St. Anne	1
Dunham, C. S.	Toledo	1
Dudley, W. H.	Pembroke	3
Dwyer, J., M.A.	Kingston	2

Eby, D. M.	Kingston	1
Eddington, C. M.	Kingston	1
Ellis, R. J.	Ellisville	1
Falkner, A. D.	Williamstown	4
Ferguson, E. A.	Kingston	5
Ferguson, J. Y., B.A.	Admaston	3
Fergusson, A. A.	Glen Walter	4
Ford, W. H.	Bridgetown, Barbadoes	1
Franklin, V. G.	Bridgetown, Barbadoes	1
Gallivan, J. V.	Kingston	4
Galloway, J. E. B.	Kingston	2
Gardiner, J. L.	Kingston	1
Gaudet, E. A., B.A.	Moncton, N.B.	3
Geddes, W. J.	Kingston	4
Gibson, W.	Emerald	4
Gillespie, J. J.	Morrisburg	4
Girvin, A. W.	Stella	3
Goodfellow, J. R.	Kingston	4
Gordon, G. D.	Kingston	3
Graham, C. W.	Kingston	2
Graham, J. A.	Montreal	5
Gray, T. J.	Kingston	4
Gray, D. W.	Kingston	5
Greaves, G. A.	Kingston	1
Green H. B.	Lyndhurst	3
Grimshaw, M. E.	Wolfe Island	3
Halladay, R. W.	Elgin	3
Haycock, G. G.	Cataraqui	3
Herald, J. G.	Kingston	2
Hogan, J. T.	Perth	3
Holmes, G. E.	Athens	1
Hoppin, L. W.	Kingston	4
Hourigan, J. M.	Smith's Falls	3
Huffman, G. E.	Napanee	2
Hunt, A. H.	Bridgetown, Barb.	3
Hunter, G. H.	Kingston	1
Johnston, A. C.	Kingston	1
Johnston, John, B.A.	Combermere	1
Kane, J. L.	Gananoque	5
Keeley, F. J.	Railton	1
Keyes, S. J.	Kingston	3
Kingsley, F.	Wolfe Island	4
Kinthead, C. E.	Kingston, Jam.	4
Laidley, W. G.	Odessa	2
Labrosse, J. L. A.	St. Eugene	4
Laidlaw, C.	Georgetown	1
Lalonde, A. J.	Barrie	4
Lapierre, J. M.	Buckingham, P.Q.	1
Larocque, Jos.	Alfred	4
Lavell, W. H.	Kingston	4
Lawler, C. A.	Kingston	2
Leach, G. C., B.A.	Fenelon	4
Lee, R. A.	Port Hope	4
Lesses, M.	Kingston	3
Locke, M.	Brinston's Corners	3
Losee, J. R.	Collins' Bay	1
Lowe, F. L.	Montego Bay, Jam	2
Macgillivray, T. D., B.A.	Kingston	3

Mackinnon, D. L.	Lake Ainslie, C.B.	3
MacLachlan, A. J.	Glencoe.	3
Mahood, A.	Kingston	3
Might, L.	Kingston	2
Mikaera, W. R.	Gladstone, New Zealand	3
Mills, R. M.	Kingston	1
Moore, H. E.	Pickering	3
Moxley, C. R.	Kingston	3
Munroe, A. T.	Moose Creek	4
McCallum, S.	Brewers Mills	1
McCambridge, L. L.	Kingston	1
McCarthy, J. H.	Kingston	5
McCormick, A. M.	Ottawa	1
McCormick, J. P.	Ottawa	2
McCullough, F. C.	Gananoque	4
McDermott, J. P.	Eganville	1
McDermott, J. F.	Kingston	1
McDonald, A.	Scotch Line	1
McDonald, D. J.	Whycocomagh, C. B.	2
McDonald, H. A.	Sunbury	4
McFadyen, J. Y.	Tignish, P.E.I.	2
McGonigle, M.	Newboro	4
McIntosh, P. A., B.A.	Dundela	3
McKenley, A. G.	Chaperton, Jam.	2
McLellan, D.	Foresters' Falls	2
McLeod, N.	Moose Creek	1
McMillan, A. D.	Finch	3
McNamara, J. P.	Stratford	1
Nicholls, R. F.	Kingston	1
Nickle, W. C.	Madoc	3
Nicolle, F. R., B.A.	Kingston	1
O'Connor, F. J.	Long Point	2
Palmer, W. M. R.	Northcote	2
Paterson, B. K.	Renfrew	2
Patterson, W. E.	Newburgh	2
Patterson, W. R.	Kingston	2
Paul, R. D.	Selby	1
Pennock, N. I.	Brockville	4
Playfair, L. L.	Kingston	2
Platt, E. O.	Plainfield	1
Porter, W. C., B.A.	Cleveland, Ohio	1
Presault, J. W.	Alfred	4
Publow, C. A.	Perth	2
Quigley, J. P., M.A.	Kingston	1
Randall, G. R.	Seeley's Bay	3
Raymond, A. L.	Williamstown	1
Redden, H. O.	Ernesttown	2
Reid, E. J.	Centreville	1
Reid, R. G.	Kingston	3
Reid, James	Renfrew	2
Reynolds, B. C.	Athens	1
Reynolds, M. E.	Athens	3
Riddick, W.	Ottawa	1
Rielly, F. J.	Kingston	1
Rigney, M. G.	Maberly	2
Robb, J. J.	Battersea	3
Robb, Wm.	Lunenburg	3

Robinson, E. J.	North Williamsburg	4
Rutledge, S. H.	Thomasburg	4
Sandwith, B. A.	Constable, Eng.	2
Scott, R. A.	Walkerton	2
Scott, R. H.	Pembroke	4
Shannon, S. S.	Kingston	2
Singleton, A. H., B.A.	Newboro	4
Smith, B. A.	Hartington	3
Smith, N.	Kingston	4
Smith, S. H.	Chambers	2
Smith, W. A.	Kingston	3
Snyder, J. B.	Lancaster	2
Spankie, A. T.	Wolfe Island	1
Spankie, W. E.	Wolfe Island	2
Sparks, J. F., B.A.	Kingston	3
Spooner, A. C., B.A.	Latimer	3
Sproule, E. W.	Harrowsmith	3
Stewart, J. A.	Renfrew	4
Stewart, J. R.	Waba	2
Story, G. E.	Almonte	1
Sullivan, H. J.	Peterboro	1
Sutherland, B.	Belleville	2
Sutherland, E.	Belleville	2
Taughner, W. J.	Beachburg	2
Tandy, H., B.A.	Havelock	4
Templeton, C.	Napanee	2
Tennent, R. W.	Belleville	3
Thompson, A. Y.	Strathroy	1
Trousdale, F. H.	Hartington	1
Twitchell, E. G.	Kingston	2
Tyner, S. E.	Kingston	4
VanNess, C. S.	Wolfe Island	4
Wade, J. J.	Balderson	2
Wagar, C. M.	Enterprise	3
Walker, O. J. M.	Athens	1
Warren, F. R. W.	Balderson	2
Warren, J. W.	Harper	3
Way, S. P.	Watford	1
Weaver, H. V.	New Bedford, Mass	3
Wells, E. J.	Bouck's Hill	1
Wightmann, R.	Lancaster	1
Williams, E. J. F., B.A.	Brockville	4
Williamson, H. J., B.A.	Kingston	3
Young, D. M.	Bristol Corners	2
Young, F. S.	Forfar	2
Young, J. M., B.A.	Renfrew	4
Yule, W. L.	Gananoque	1



PATHOLOGICAL HISTOLOGY.



Medical Examinations.

DEGREE OF M.D. AND C.M.

Bailey, R. W.....	Kingston, Jamaica.
Branscombe, M. E., B.A.....	Picton.
Brown, W. C.....	Bellview.
Carruthers, J. S.....	New Glasgow, N.S.
Caskey, J. C.....	Tweed.
Connolly, A. K.....	Kingston,
Costello, T. J.	Calgary.
DeLong, F. W.....	Gananoque.
Driscoll, A. C.....	Trenton.
Falkner, A. D.....	Williamstown.
Ferguson, E. A.....	Kingston.
Ferguson, A. A.....	Glenwalter.
Gallivan, J. V.....	Kingston.
Gibson, William.....	Emerald.
Gillespie, J. J.....	Morrisburg.
Goodfellow, J. R.....	Kingston.
Graham, J. A.....	Montreal.
Gray, T. J.....	Kingston.
Hoppin, L. W.....	Kingston.
Kinthead, E. C.....	Kingston, Jamaica.
Lalonde, A. J.....	Barrie.
Leach, G. C., B.A.....	Fenelon.
Lee, R. A.....	Port Hope.
Munroe, A. T.....	Moose Creek.
McCullough, F. C.....	Gananoque.
McDonald, H. A.....	Sunbury.
McGonigle, M.....	Newboro.
Pennock, N. I.....	Brockville.
Reid, Miss Victoria, B.A.....	Kingston.
Robinson, E. J.....	North Williamsburg.
Rutledge, S. H.....	Thomasburgh.
Singleton, A. H., B.A.....	Newboro.
Smith, N.....	Kingston.
Tandy, H., B.A.....	Kingston.
Williams, E. J. F., B.A.....	Brockville.
Van Ness, C. S.....	Wolfe Island.
Young, J. M., B.A.....	Renfrew.

MEDALS AND PRIZES.

In Medicine :

H. Tandy, B.A., B.A.....Kingston.

In Surgery :

William Gibson.....Emerald,

Chancellor's Scholarship :

F. C. McCullough.....Gananoque.

Dr. Clarke's Prize in Mental Diseases :

J. M. Young, B.A.....Renfrew.

Dean Fowler's Scholarship (third year) :

A. C. Spooner, B.A.....Latimer.

McCabe Prize in Pathology :

H. J. Williamson, B.A.....Kingston.

Faculty Prize (second year) :

E. BoltonPhilippsville.

Hayunga Prize in Materia Medica :

P. A. McIntosh, B.A.....Dundela.

Hayunga Prize in Anatomy :

J. C. Dwyer, M.A.....Kingston.

House Surgeons :

William Gibson.....Emerald.

H. Tandy, B.A.....Kingston.

A. H. Singleton, B.A.....Newboro.

Next in order, F. C. McCulloughGananoque.

Medical Examinations, April, 1904.

First Year.

JUNIOR PHYSIOLOGY.

R. D. Paul, J. P. Quigley, A. G. Curphy, P. M. Anderson, F. H. Trousdale, S. McCallum, C. Laidlaw, J. P. McNamara, M. L. Burke, S. B. Casselman, A. T. Spankie, B. Asselstine, R. Wightman, V. G. Franklin, W. E. Spankie, J. Johnston, H. G. Bowen, G. E. Storey, A. M. McCormick, F. G. Keeley, G. E. Holmes, J. F. McDermott, G. E. Carto, J. H. Duchesne, W. L. Yule, O. J. M. Walker, H. G. Sullivan, A. McDonald, J. A. Charlesbois, W. H. Ford, E. G. Twitchell, J. G. Herald, F. R. Nicholls, E. J. Reid.

JUNIOR CHEMISTRY.

R. D. Paul, J. P. Quigley, W. L. Yule, H. M. Bowen, S. B. Casselman, J. P. McNamara, P. M. Anderson, B. Asselstine, O. J. M. Walker, R. F. Nicholls, A. T. Spankie, F. H. Trousdale, M. L. Burke, A. C. Johnston, A. G. Curphy, R. Wightman, G. E. Carto, F. J. Keeley, A. M. McCormick, H. L. Bond, G. G. Haycock, W. E. Spankie, V. G. Franklin, H. J. Sullivan, W. H. Ford, S. S. Shannon, A. McDonald.

JUNIOR ANATOMY.

A. H. Trousdale, J. R. Losee, J. Johnston, R. Wightman, A. L. Raymond, J. P. Quigley, J. P. McNamara, B. Asselstine, P. M. Anderson, C. W. Graham, H. M. Bowen, R. D. Paul, M. L. Burke, A. T. Spankie, G. A. Greaves, S. B. Casselman, W. L. Yule, A. M. McCormick, W. C. Porter, S. McCallum, F. J. Keeley, C. Laidlaw, G. E. Carto, F. A. Cays, E. O. Platt, F. R. Nicolle, A. G. Curphy, O. J. M. Walker, R. M. Mills, W. E. Spankie, A. M. McDonald, A. C. Johnston, J. F. McDermott, H. J. Sullivan, R. F. Nicholls, W. H. Ford, G. E. Holmes, G. E. Storey, G. F. Cliff, W. Riddick.

JUNIOR MATERIA MEDICA.

M. L. Burke, F. H. Trousdale, E. O. Platt, S. McCallum, R. Wightman, A. G. Curphy, J. Johnston, A. L. Raymond, S. B. Casselman, C. Laidlaw, P. M. Anderson, J. P. McNamara, J. P. Quigley, J. F. McDermott, F. R. Nicolle, G. E. Carto, W. C. Porter, G. E. Storey, J. R. Losee, E. G. Franklin, B. Asselstine, A. T. Spankie, R. D. Paul, F. J. Keeley, W. L. Yule, A. C. Johnston, H. M. Bowen, A. McDonald, G. A. Greaves, O. J. M. Walker, R. F. Nicholls, W. H. Ford, H. J. Sullivan, W. J. Taugher, W. E. Spankie, A. M. McCormick, R. M. Mills, H. E. Bond, J. H. Duchesne, J. A. Cays, R. Riddick, G. E. Holmes, E. C. Twitchell, A. W. Cumming.

Second Year.

SENIOR ANATOMY.

A. E. Baker, M. E. Reynolds, E. Bolton, J. G. Dwyer, P. A. McIntosh, L. L. Playfair, J. Reid, R. W. Halliday, F. J. O'Connor, F. R. W. Warren, J. J. Robb, R. K. Paterson, A. E. Mahood, W. E. Patterson, W. R. Patterson, J. J. Wade, E. Sutherland, D. G. Dingwall, J. B. Snyder, S. H. Smith, H. Cochrane, A. M. Bell, J. R. Stewart, W. J. Taugher, D. McLellan, D. J. McDonald, C. P. Templeton, A. G. McKenley, A. W. Cumming, B. Sutherland, R. A. Scott, E. A. Gaudet, B. A. Sandwith, J. P. McCormick, D. M. Young, C. A. Publow, F. E. Lowe, G. L. Cockburn, W. E. Spankie, S. S. Shannon, C. Lawlor, W. C. Nickle.

SENIOR PHYSIOLOGY.

L. L. Playfair, J. Reid, E. Bolton, A. E. Baker, W. R. Patterson, D. J. McDonald, J. J. Wade, W. E. Paterson, J. R. W. Warren, J. B. Snyder, J. F. O'Connor, D. G. Dingwall, E. Sutherland, A. M. Bell, J. G. Dwyer, C. A. Lawlor, G. L. Cockburn, C. A. Publow, W. E. Spankie, W. J. Taugher, S. H. Smith, J. F. Brander, A. G. McKenley, C. P. Templeton, R. K. Paterson, D. M. Young, J. M. Hourigan, F. E. Lowe, B. Sutherland, B. A. Sandwith, A. Y. Thompson, H. Cochrane, J. Graham, J. P. McCormick, C. J. Austin.

PRACTICAL CHEMISTRY.

D. G. Dingwall, E. Bolton, J. Reid, W. E. Patterson, B. Sutherland, F. E. Lowe, W. J. Taugher, E. J. Reid, H. Cochrane, A. M. Bell, G. F. Cliff, J. R. Stewart, A. E. Baker, G. S. Storey, J. B. Snyder, F. J. O'Connor, W. E. Spankie, C. A. Publow, C. P. Templeton, L. L. Playfair, D. J. McDonald, G. L. Cockburn, J. J. Wade, J. F. Brander, A. Y. Thompson, C. A. Lawlor, D. M. Young, A. G. McKenley, J. P. McCormick.

SENIOR CHEMISTRY.

E. Bolton, A. E. Baker, L. L. Playfair, J. Reid, J. R. Stewart, A. G. McKenley, F. J. O'Connor, J. G. Dwyer, F. E. Lowe, C. A. Lawlor, G. E. Storey, J. F. Brander, J. P. McCormick, D. J. McDonald, G. F. Cliff, J. J. Wade, W. E. Spankie, H. J. Bennett, A. M. Bell, G. L. Cockburn, S. H. Smith, B. Sutherland, W. E. Patterson, H. Cochrane, C. A. Publow, C. Laidlaw, M. G. Rigney, F. Kingsley, J. G. Herald, W. R. Mikaera, W. J. Taugher, D. M. Young.

SENIOR MATERIA MEDICA.

P. A. McIntosh, A. E. Mahood, W. A. Smith, A. E. Baker, E. Sutherland, B. A. Smith, E. Bolton, M. E. Reynolds, D. McLellan, J. G. Dwyer, W. R. Patterson, F. R. W. Warren, J. T. Hogan, A. W. Girvin, J. Chant, E. C. Consitt, J. J. Wade, J. B. Snyder, M. E. Grimshaw, J. R. Stewart, D. J. McDonald, D. G. Dingwall, C. R. Moxley, B. Sutherland, R. W. Halliday, A. M. Bell, C. A. Publow, L. L. Playfair, F. E.

owe, J. Reid, J. W. Warren, J. Y. Ferguson, H. Cochrane, C. M. Eddington, W. E. Patterson, M. Lesses, F. J. O'Connor, C. A. Lawlor, G. McKenley, S. J. Keyes, J. H. Code, G. D. Gordon, J. J. Robb, C. B. Dear, S. S. Shannon, R. K. Patterson, E. A. Gaudet, S. H. Smith, H. Bennett, D. M. Young, J. M. Hourigan, R. W. Tennent, W. C. Nickle, P. McCormick, W. E. Spankie, R. A. Scott, M. G. Rigney, A. J. Mac-
 achlan, H. E. Moore, G. F. Cliff, E. W. Sproule, G. L. Cockburn, W. J. Taughner, A. W. Cumming, G. R. Reid.

HISTOLOGY.

J. Reid, E. Sutherland, S. McCallum, S. H. Smith, E. Bolton, L. L. Playfair, W. R. Patterson, J. Johnston, C. Publow, C. W. Graham, A. I. Bell, H. Cochrane, A. E. Baker, W. J. Taughner, D. G. Dingwall, F. B. W. Warren, W. E. Patterson, B. Sutherland, C. A. Lawlor, D. J. McDonald, F. B. Snyder, S. S. Shannon, F. J. O'Connor, A. Y. Thompson, L. L. Cockburn, J. J. Wade, B. A. Sandwith, E. G. Twitchell, C. P. Templeton, J. P. McCormick, R. K. Paterson, J. F. Brander, C. J. Austin, D. M. Young, J. Y. McFadyen, F. Kingsley, W. E. Spankie, M. G. Rigney, G. F. Cliff, T. Little.

Third Year.

JUNIOR PATHOLOGY.

H. J. Williamson, M. Lesses, A. C. Spooner, H. A. Boyce, J. F. Sparks, S. McCallum, C. B. Dear, J. T. Hogan, D. L. McKinnon, W. A. Smith, M. E. Grimshaw, B. A. Smith, F. R. W. Warren, A. H. Hunt, A. W. Girvin, G. R. Reid, J. Chant, T. D. Macgillivray, R. W. Halladay, E. W. Sproule, J. Y. Ferguson, W. M. Robb, J. H. Code, M. Locke, J. Johnston, E. A. Gaudet, G. W. Graham, H. V. Weaver, G. D. Gordon, I. J. Bennett, S. J. Keyes, C. R. Moxley, E. C. Consitt, A. D. McMillan, F. R. W. Warren, W. H. Dudley, W. C. Nickle, J. M. Hourigan.

JUNIOR PRACTICE OF MEDICINE.

H. J. Williamson, H. J. Bennett, F. R. W. Warren, A. C. Spooner, J. T. Hogan, J. G. Dwyer, C. B. Dear, J. F. Sparks, M. E. Grimshaw, S. J. Keyes, R. W. Halladay, J. W. Warren, H. A. Boyce, M. Lesses, T. D. Macgillivray, W. M. Robb, D. L. McKinnon, B. A. Smith, W. C. Nickle, W. A. Smith, A. D. McMillan, J. Chant, P. A. McIntosh, J. M. Hourigan, G. G. Haycock, W. J. Geddes, J. J. Robb, A. J. Mac-
 achlan, E. W. Sproule, M. Locke, J. Y. Ferguson, C. R. Moxley, H. V. Weaver, R. W. Tennent, A. W. Girvin, G. D. Gordon, E. A. Gaudet, E. C. Con-
 sitt, A. E. Mahood, W. H. Dudley, J. H. Code, M. E. Reynolds, A. H. Hunt, G. R. Reid.

MEDICAL JURISPRUDENCE.

H. J. Williamson, H. A. Boyce, A. C. Spooner, T. D. Macgillivray, J. F. Sparks, M. Lesses, B. A. Smith, J. T. Hogan, E. Sutherland, R. K. Paterson, J. W. Warren, W. A. Smith, R. W. Tennent, J. Y. Ferguson,

M. Locke, D. L. McKinnon, C. B. Dear, P. A. McIntosh, A. H. Hunt, R. W. Bailey, D. G. Dingwall, C. M. Wagar, S. J. Keyes, H. J. Bennett, H. V. Weaver, R. W. Halladay, M. E. Grimshaw, E. W. Sproule, E. C. Consitt, A. W. Cumming, J. Chant, J. H. Code, W. C. Nickle, C. W. Graham, A. W. Girvin, W. M. Robb, A. C. Driscoll, C. R. Moxley, G. R. Reid, E. A. Gaudet, W. H. Dudley, J. Johnston, A. D. McMillan, E. C. Kinkaed, A. Y. Thompson, W. R. Mikaera, J. M. Hourigan, G. D. Gordon, A. J. Maclachlan, F. R. Nicolle, H. E. Moore, J. A. Stewart.

SANITARY SCIENCE.

J. F. Sparks, H. A. Boyce, A. C. Spooner, H. J. Williamson, M. Lesses, R. K. Patterson, D. L. McKinnon, E. W. Sproule, M. Locke, G. G. Haycock, B. A. Smith, E. Sutherland, J. J. Robb, W. M. Robb, W. A. Smith, C. B. Dear, J. Y. Ferguson, J. H. Code, J. W. Warren, J. T. Hogan, A. E. Mahood, H. J. Bennett, E. C. Consitt, H. V. Weaver, Miss V. Reid, G. D. Gordon, T. D. Macgillivray, A. H. Hunt, J. M. Hourigan, M. E. Grimshaw, J. Chant, M. E. Reynolds, C. R. Moxley, J. J. Gillespie, A. W. Cumming, G. R. Reid, A. W. Girvin, S. J. Keyes, R. W. Halladay, R. W. Tennent, A. J. Maclachlan, F. R. Nicolle, W. J. Geddes, H. E. Moore, W. C. Nickle, C. M. Wagar, E. C. Kinkead, R. W. Bailey.

JUNIOR OBSTETRICS.

H. A. Boyce, A. Girvin, A. C. Spooner, W. M. Robb, B. A. Smith, J. F. Sparks, J. W. Warren, A. D. McMillan, H. J. Bennett, M. Lesses, R. W. Halladay, M. E. Grimshaw, D. L. McKinnon, F. W. Sproule, H. V. Weaver, W. A. Smith, J. M. Hourigan, J. T. Hogan, J. Chant, J. H. Code, E. C. Consitt, P. A. McIntosh, S. J. Keyes, T. D. Macgillivray, C. B. Dear, M. E. Reynolds, J. J. Robb, A. E. Mahood, G. D. Gordon, J. Y. Ferguson, C. W. Graham, H. J. Williamson, C. R. Moxley, R. W. Tennent, W. H. Dudley, W. C. Nickle, M. Locke, G. R. Reid, W. J. Geddes, J. A. Stewart, A. J. Maclachlan, A. H. Hunt, C. M. Wagar, E. A. Gaudet.

JUNIOR MEDICAL AND SURGICAL ANATOMY.

H. J. Williamson, M. Lesses, M. E. Reynolds, A. C. Spooner, J. F. Sparks, A. D. McMillan, W. A. Smith, A. E. Mahood, J. J. Robb, T. D. Macgillivray, W. M. Robb, M. Locke, R. W. Halladay, J. T. Hogan, M. E. Grimshaw, D. L. McKinnon, H. A. Boyce, J. Y. Ferguson, C. B. Dear, B. A. Smith, C. R. Moxley, E. C. Consitt, A. W. Girvin, J. H. Code, P. A. McIntosh, J. W. Warren, E. A. Gaudet, G. D. Gordon, S. J. Keyes, H. J. Bennett, J. M. Hourigan, J. Chant, W. H. Dudley, A. H. Hunt, F. W. Spronle, W. C. Nickle, R. W. Tennent, G. R. Reid, H. V. Weaver.

JUNIOR SURGERY.

C. B. Dear, H. A. Boyce, W. A. Smith, A. C. Spooner, H. J. Williamson, equal ; J. T. Hogan, J. F. Sparks, A. E. Mahood, T. D. Macgillivray, G. R. Reid, A. D. McMillan, M. Lesses, D. L. McKinnon, W. M. Robb, R. N. Halladay, A. H. Hunt, H. J. Bennett, J. G. Dwyer, J. J. Robb, M.

E. Grimshaw, S. J. Keyes, J. Y. Ferguson, J. W. Warren, H. V. Weaver, W. H. Dudley, J. Chant, J. H. Code, A. J. Maclachlan, P. A. McIntosh, J. A. Stewart, C. M. Wagar, M. Locke, W. C. Nickle, A. W. Girvin, E. W. Sproule, C. R. Moxley.

Fourth Year.

BACTERIOLOGY.

J. E. Bromley, J. A. Graham, Miss V. Reid.

CLINICAL SURGERY.

H. Tandy, W. Gibson, A. H. Singleton, J. S. Carruthers, R. A. Lee, G. C. Leach, E. Robinson, Miss V. Reid, M. E. Branscombe, A. D. Falkner, T. J. Costello, A. E. Connolly, L. W. Hoppin, J. M. Young, A. T. Munroe, A. C. Driscoll, M. McGonigle, C. S. VanNess, E. W. DeLong, J. V. Gallivan, J. C. Caskey, T. J. Gray, A. A. Ferguson, J. R. Goodfellow, E. J. Williams, W. C. Brown, S. H. Rutledge, J. Larocque, E. C. Kinkaed, J. A. Lalonde, J. A. Corrigan, N. Smith, J. W. Presault, J. E. Bromley, J. J. Gillespie, J. A. Graham, N. I. Pennock, R. W. Bailey, W. J. Geddes, F. Kingsley.

CLINICAL MEDICINE.

J. S. Carruthers, W. Gibson, F. C. McCullough, A. H. Singleton, H. Tandy, L. W. Hoppin, E. C. Kinkaed, R. A. Lee, R. W. Bailey, M. McGonigle, G. C. Leach, M. E. Branscombe, J. A. Corrigan, T. J. Costello, A. A. Ferguson, Miss V. Reid, E. J. Robinson, E. J. Williams, J. M. Young, E. W. DeLong, S. H. Rutledge, C. S. VanNess, J. V. Gallivan, J. R. Goodfellow, H. A. McDonald, J. C. Caskey, A. K. Connolly, J. A. Lalonde, N. I. Pennock, A. D. Falkner, A. T. Munroe, J. Larocque, T. J. Gray, N. Smith, J. J. Gillespie, J. A. Graham, R. H. Scott, W. C. Brown, A. C. Driscoll.

SENIOR PRACTICE OF MEDICINE.

A. H. Singleton, W. Gibson, N. Smith, J. M. Young, H. A. McDonald, A. T. Munroe, F. C. McCullough, Miss V. Reid, M. McGonigle, T. J. Gray, E. J. Robinson, G. C. Leach, H. Tandy, E. W. DeLong, J. C. Caskey, J. R. Goodfellow, T. J. Costello, E. J. F. Williams, R. A. Lee, A. A. Ferguson, W. C. Brown, J. A. Lalonde, L. W. Hoppin, J. J. Gillespie, A. B. Falkner, J. Larocque, J. V. Gallivan, S. H. Rutledge, E. C. Kinkaed, C. S. Van Ness, J. S. Carruthers, A. K. Connolly, R. W. Bailey, M. E. Branscombe, N. I. Pennock, A. C. Driscoll.

SENIOR PATHOLOGY.

H. Tandy, A. H. Singleton, W. Gibson, F. C. McCullough, A. T. Munroe, Miss V. Reid, M. McGonigle, J. R. Goodfellow, S. H. Rutledge, J. V. Gallivan, J. M. Young, A. K. Connolly, A. J. Lalonde, R. A. Lee, N. Smith, J. S. Carruthers, T. J. Costello, L. W. Hoppin, F. J. Robinson, A. A. Ferguson, E. J. Williams, W. C. Brown, M. E. Branscombe, F. Kingsley, J. C. Caskey, C. S. VanNess, E. A. Ferguson, J. A. Corrigan, A. C. Driscoll, G. C. Leach, T. J. Gray, H. A. McDonald, N. I. Pennock, E. W. DeLong, R. W. Bailey, A. D. Falkner, J. J. Gillespie, J. Larocque, J. W. Presault, E. C. Kinkaed.

SENIOR MEDICAL AND SURGICAL ANATOMY.

T. J. Costello, M. McGonigle, A. H. Singleton, W. Gibson, H. Tandy, A. T. Munroe, J. M. Young, A. K. Connolly, H. A. McDonald, F. C. McCullough, J. S. Carruthers, J. R. Goodfellow, S. H. Rutledge, J. A. Lalonde, T. J. Gray, C. S. VanNess, E. W. DeLong, J. C. Caskey, R. A. Lee, E. J. Williams, J. V. Gallivan, J. Larocque, L. W. Hoppin, G. C. Leach, M. E. Branscombe, N. I. Pennock, J. A. Corrigan, A. D. Falkner, Miss V. Reid, J. J. Gillespie, A. A. Ferguson, C. J. Austin, W. J. Geddes, E. A. Ferguson.

EYE, EAR, NOSE AND THROAT.

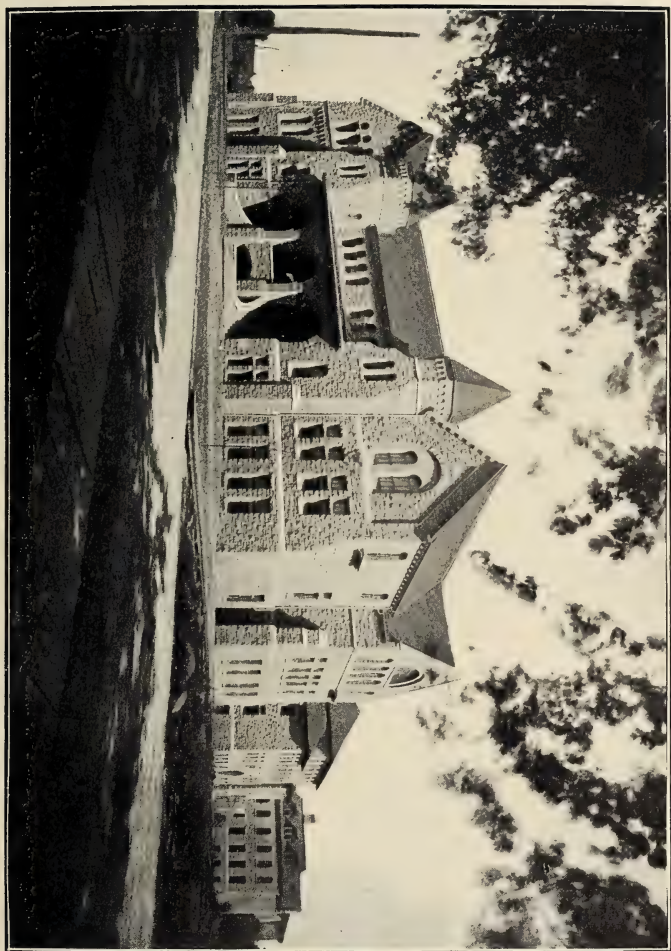
E. J. Robinson, E. C. Kinkead, W. Gibson, A. K. Connolly, F. C. McCullough, J. A. Lalonde, M. E. Branscombe, A. H. Singleton, H. A. McDonald, N. Smith, M. McGonigle, R. W. Bailey, H. Tandy, G. C. Leach, T. J. Costello, J. V. Gallivan, W. C. Brown, J. R. Goodfellow, J. C. Caskey, J. J. Gillespie, S. H. Rutledge, E. W. DeLong, L. W. Hoppin, Miss V. Reid, W. H. Lavell, A. T. Munroe, R. A. Lee, J. S. Carruthers, N. I. Pennock, C. S. VanNess, A. A. Ferguson, J. M. Young, A. D. Falkner, E. J. Williams, J. E. Bromley, A. C. Driscoll, J. Larocque, T. J. Gray, J. W. Presault.

SENIOR OBSTETRICS.

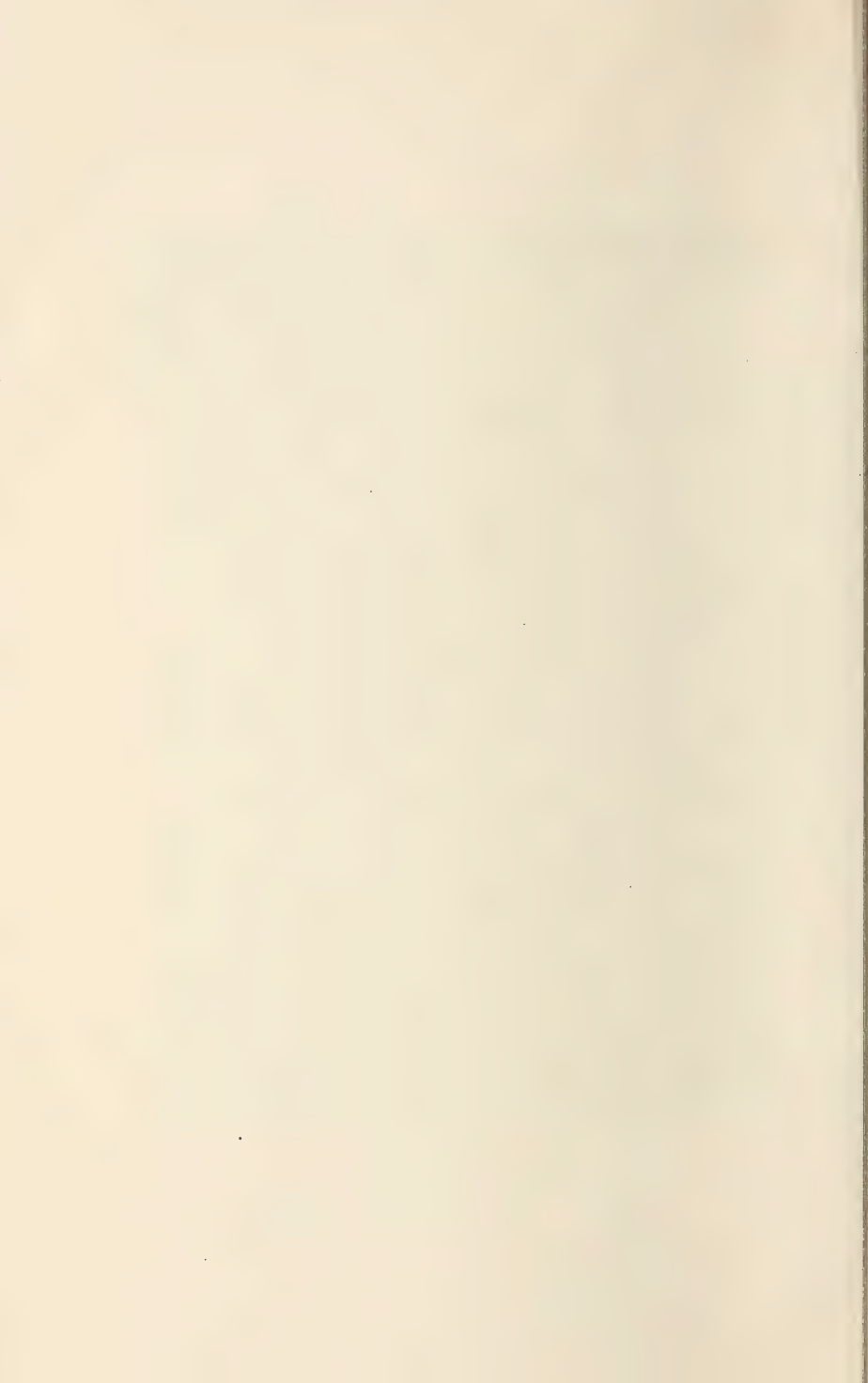
A. H. Singleton, H. Tandy, W. Gibson, G. C. Leach, R. W. Bailey, R. A. Lee, J. R. Goodfellow, E. J. Robinson, T. J. Costello, Miss V. Reid, A. D. Falkner, J. S. Carruthers, T. J. Gray, F. C. McCullough, W. C. Brown, J. A. Lalonde, L. W. Hoppin, A. T. Munroe, E. C. Kinkead, J. J. Gillespie, A. A. Ferguson, J. C. Caskey, A. C. Driscoll, H. A. McDonald, J. M. Young, A. K. Connolly, E. J. Williams, W. H. Lavell, C. S. VanNess, J. V. Gallivan, N. I. Pennock, J. E. Bromley, S. H. Rutledge, J. W. Presault, E. W. DeLong, N. Smith, M. McGonigle, J. A. Corrigan, M. E. Branscombe, W. J. Geddes.

SENIOR SURGERY.

William Gibson, A. H. Singleton, L. W. Hoppin, H. Tandy, E. J. Robinson, J. V. Gallivan, M. E. Branscombe, H. A. McDonald, A. A. Ferguson, J. C. Caskey, F. C. McCullough, G. C. Leach, T. J. Gray, A. T. Munroe, A. D. Falkner, T. J. Costello, N. Smith, S. H. Rutledge, J. R. Goodfellow, J. W. Presault, Miss V. Reid, A. K. Connolly, J. Larocque, A. C. Driscoll, R. A. Lee, J. S. Carruthers, A. J. Lalonde, R. W. Bailey, J. J. Gillespie, M. McGonigle, E. W. DeLong, F. Kingsley, E. J. Williams, F. C. Kinkead, R. H. Scott, W. C. Brown, C. S. VanNess, J. M. Young, N. I. Pennock.



PHYSICS' BUILDING.



Alphabetical List of Graduates.

Graduates or others who notice any error or omission in the following list either as to the names of the graduates, their titles or their place of residence, will confer a favour by calling attention to the same.—DR. W. T. CONNELL, Secretary.

A

Abbott, Samuel A	1868	
Abbott, Rodney H	Kingston	1879
Abbott, G. A	Fort George, Iowa	1895
Adams, Geo. T. C	Melbourne, Victoria	1892
Adams, Joseph	Plevna	1892
Adams, Herbert A	Richmond City, Utah	1892
Agnew, John M. A		1865
Alexander, R. F		1881
Alexander, James A		1869
Allen, A. G.	Deadwood, S. Dak.	1887
Allen, James Ross	Olean, N.Y.	1894
Allison, D. M.	Mountain Grove	1900
Alway, Enoch	Bartonville	1869
Ames, A. J	Rush, Munroe Co., N.Y.	1895
Amos, W. W		1902
Amys, C. H.	Peterboro	1899
Anderson, J. J	Winchester Springs	1887
Anderson, N. W	Lumsden N.W.T.	1898
Anderson, Wm. J.	Jasper	1894
Anderson, Wm. J.		1861
Anglin, J. V., B.A.	Prof. Bishop's College, Montreal, Que.	1887
Anglin, R. S	Omaha, Neb.	1882
Anglin, W. G., M.R.C.S., Eng. Pro.	Queen's University, Kingston.	1883
Armstrong, Albert	Arnprior	1867
Armstrong, Alfred		1866
Armstrong, C. C	Warkworth	1898
Arthur, S. W., B.A.	Redvers, N.W.T.	1903
Asch, A. F.	Bradford, Penn.	1901
Austin, G. H	Wyatt, Ind.	1893
Aykroyd, W. H.	Railton	1903
Aylesworth, Arch R		1863
Aylesworth, F. A	Bath	1903

B

Baker, T. C.	Chatham.....	1888
Baker, J. Y., B.A.	Dalhousie Mills	1899
Balfe, T. H.	Hamilton	1892
Bannister, P. G.	Edinburg, Scotland	1897
Barber, A. E.	South Bend, Indiana	1892
Barber, B.	Arlington Ave., Brooklyn, N.Y.	1897
Barker, A. N.	1893
Barnett, T. J.	1900
Beattie, Wm.	Wiarton	1866
Beatty, Elizabeth R.	Brantford	1884
Beckhard, David	Tecumseh	1887

*Deceased.

*Beckett, James	1863
Beeman, T. A.	Mallorytown. 1887
Beeman, T. W.	Perth 1878
Beeman, W. C.	Ottawa 1886
Begg, J. W.	Catego, Costa Rica 1887
Belch, J. A.	Syracuse 1889
Bell, Alexander	Lakefield 1865
*Bell, James	1857
*Bell, John, M.A.	1866
Bell, John H.	Kingston 1890
Bell, F. M.	New York 1903
Bellamy, A. W.	Irondoquoit, N.Y. 1897
*Belton, W. J.	1892
*Bennett, Henry	1878
*Benson, John R., B.A.	1858
Bernard, Gerald	Newcastle-on-Tyne, Eng. 1871
Berry, G. H.	Westport 1895
Bertram, T. A.	Dundas 1885
Bethune, Alex.	Seaforth 1858
Bethune, H. T.	Clanbrassie 1869
*Betts, Alfred H.	1875
*Betts, John Howard, M.R.C.S.	1881
Bice, Mark	Mount Bridges 1869
Biggar, George W.	Grimsby 1862
*Bigham, John	1865
*Bingham, Hugh	1864
Bingham, James	Peterboro 1868
*Bird, Francis W.	1859
Bird, Nelson J.	San Francisco, Cal. 1860
Birkett, F. W.	Ottawa 1898
Birmingham, Mary E., (Macarow)	Kingston 1892
Birmingham, Frank H.	Brooklyn, N.Y. 1892
Bissonette, Julien D., B.A.	Sterling 1892
Black, B. F.	1897
*Black, Wm. A.	1862
*Blakeley, Robert	1861
Blaylock, Ella	Atherton 1887
*Bleasdel, Chas. E.	1868
Bleecker, G. H.	Trenton 1902
Bogart, I. G.	Kingston 1901
*Booth, Donald B.	1868
Boucher, Joseph A.	Watertown, Mass. 1884
Bourns, T. C.	Whitney 1892
Bourns, W. H.	Frankville 1892
Bowen, Geo. H.	Minden 1877
Bowen, Robert	H. M. S. 1865
Bowers, Sam. S.	Fon du Lac, Wis. 1857
Bowie, H. A.	Essex Centre 1901
Boyle, Arthur A.	172 Davenport Road, Toronto 1859
Boyle, Joseph A., B.A.	Casselman 1899
Brady, James	Rochester, N.Y. 1891
*Branagan, P. R.	1862
Bray, John L.	Chatham 1963
Bridge, B. A.	Albert City, Iowa 1900
*Bridgeland, Sam.	1870
Brien, James	Essex Centre 1872
Brown, Jonathan ¹	New Lothrop, Mich. 1893

¹Deceased.

Brown, M. J.	Kingston	1856
Bruce, R. Frederick	Mount Morris, Mich.	1886
Buchanan, H. M.	St. Lawrence, N.Y.	1889
Bullis, Wm. H., M.R.C.S., Eng.	Rochester, N.Y.	1884
Burdett, H. E.	St. Paul, Minn.	1888
Burger, C. H.	Kingston, Jamaica.	1891
Burrows, John G.	Marlbank	1890
Burton, S.	Redfield, N.Y.	1900
Butler, Tobias J.	Chicago, Ill.	1895

C

Dallfas, W. F.	St. Louis, Mo.	1898
Damelon, T. P.	Chicago, Ill.	1890
Cameron, A. D.	—	1882
Cameron, Dan	—	1887
Cameron, W. A., B.A.	Kemptville	1860
Campbell, Albert L.	Mount Amherst, Ohio	1889
Campbell, Geo.	H. M. Navy	1859
Campbell, Jas. W.	Prof. Queen's Univ., Kingston.	1891
Campbell, John H.	—	1856
Campbell, Joseph	Paisley	1867
Campbell, Joseph S.	Ontario, N.Y.	1890
Campbell, P. McG., B.A.	Cardston	1896
Carey, N.	Bakersville, Vt.	1902
Carmichael, Andrew	Sundridge	1891
Carmichael, R. F.	—	1900
Carr-Harris, F. F.	Kingston	1901
Carscallen, Allen B.	Enterprise	1875
Carscallen, W. E.	Tamworth	1897
Cartwright, R. C.	Rochester, N.Y.	1884
Case, Geo. H.	—	1876
Casselman, J.	—	1886
Chaffey, E.	Santa Monica, Cal.	1871
Chamberlain, T. F.	Inspector Prisons, Toronto	1862
Chamberlain, W. P.	Toronto	1888
Chambers, Dan	—	1855
Channonhouse, John	Eganville	1853
Channonhouse, R. C.	Richmond	1889
Channonhouse, Thos.	—	1860
Chapman, A. B.	Reston Man.	1899
Chisholm, H. F.	—	1857
Chown, A. P.	Kingston	1890
Chown, H. H.	Dean Med. Fac., Univ. Manitoba, Winnipeg.	1880
Clancy, C. C.	Port Huron, Mich.	1883
Clark, C. W. D.	Toronto	1885
Clarke, James	Bay City, Mich.	1868
*Clarke, John	—	1872
Clarke, John G.	Meaford	1880
Clarke, Wm.	—	1879
Claxton, Wm.	Verona	1874
Cleaver, J. C., M.A.	Montserrat, Trinidad	1879
Cleaver, W. T.	Wigan, Eng.	1879
Clerihew, E. M.	New York	1890
Clinton, Geo.	Belleville	1878
Cloutier, F.	Crysler	18 9
Cluness, Wm., B.A.	San Francisco, Cal.	1859
*Cogan, J. R.	—	1861

*Deceased.

Coleman, Wm. F.....	36 Washington Ave., Chicago, Ill.	1863
*Collins, Con.....		1886
Collison, G. W.....	Brinston's Corners.....	1898
Comer, A. F.....	New York	1864
Condell, W. N.....	Spencerville	1898
Conerty, J. M.....	Smith's Falls	1886
Connell, J. C., M.A....	Dean Med. Fac.. Queen's Univ., Kingston..	1888
Connell, J. V.....	Spencerville	1902
Connell, W. T., M.R.C.S., Eng...	Prof. Queen's Univ., Kingston..	1894
Conner, F. E.....	Prince Albert, N.W.T.....	1899
Connolly, E. W.....	Victoria, B.C.....	1900
Cook, W. H.....	Minneapolis, Minn.....	1888
Coon, D. A.....	Elgin	1890
Cooper, E. G.....	Calabogie	1899
*Corbett, Geo. H.....		1850
*Corbett, Henry T.....		1868
Corlis, Margaret A.....	Australia.....	1887
Cormack, J. H.....	St. Thomas	1897
*Cornell, A. P.....		1888
*Cornell, S. S.....		1880
*Corry, Robert.....		1861
Corrigan, D. J.....	West Webster, N.Y.....	1898
Coughlin, Richard	Hastings.....	1889
Countryman, John E.....	Drayton, N. Dak.....	1899
Coutlee, H. N.....	Sharbot Lake.....	1889
Coy, W. F.....	Kingston	1880
Craft, R. A.....		1890
*Craig, Hugh A.....		1877
Craine, Agnes D., L. R. C. P. S., Edin. ; L.F.P. & S.G., 1889....	Smith's Falls	1889
Cranston, James G.....	Arnprior.....	1860
Cranston, James J.....	Arnprior.....	1888
*Crawford, Joseph.....		1857
Creegan, John G., B.A.....	Delta.....	1880
Crews, J. W.....	Pittsford, N.Y.....	1900
Croskery, E. A.....	Wheatland, Wyo.....	1899
Cryan, John.....	Demorestville.....	1889
Cryan, J. H.....	Demorestville.....	1900
*Cumberland, Thomas.....		1889
*Cunningham, D., B.A.....		1890
Cunningham, H. C.....	Carman, Man.....	1880
Curtin, T. V.....	Brockville	1900

D

Dalton, G. F.....	Kingston	1900
Dame, A. A.....	Toronto.....	1880
Darragh, R. T.....	Chippewa	1860
David, Alfred.....	Atlantic Mines, Mich	1870
David, W. C.....	West Bay City, Mich.....	1889
*Davidson, Myers.....		1860
Davis, John J.....	New York.....	1899
Davis, L. T.....	Nanaimo, B.C.....	1887
Davis, N. A.....	Fallowfield	1890
Davis, R. A.....	Cayuga	1870
Davis, R. H.....	York	1850
Davis, Sidney N.....	York.....	1899
Dawson, H. G.....	Cape Vincent, N.Y.....	1880

*Deceased.

Day, B. W.	Los Angeles, Cal.	1862
Day, H. E.	Odessa.	1902
*Day, H. W.		1859
*Day, Jonathan		1877
*Day, L. E.		1880
*Day, W. P. W.		1871
*Deans, George		1865
*Deans, W. C.		1861
Demorest, Clara		1890
Denaut, H. D.	South Bend, Ind.	1892
Denike, G. M.	Fulton, N.Y.	1882
Densmore, L. D.	Maitland, N.S.	1901
Devlin, J. L.	Craig Colony, Songa, N.Y.	1899
Deynard, A. B.	333 West 61st St., New York	1875
Dickey, J. S.	New York	1903
*Dickson, A. E.		1886
Dickson, C. R.	Toronto.	1880
*Dickson, John R.		1863
*Dickson, John R.		1868
Dingman, W. E.	Listowel.	1875
Dixon, A. F.	Toronto	1890
Dixon, John H.	Burlington, Iowa	1890
Dixon, M. L.	Frankville	1886
Donovan, E. J.	Langdon, N. Dak.	1886
Donovan, P. C.	Neché, N. Dak.	1879
Douglas, H. E.	Munich, Ind.	1892
Douglas, H. E. M., V.C.	R. A. M. C.	1897
*Douglas, Robert, B.A.		1855
Doyle, J. D.	Brooklyn, N.Y.	1899
Downing J. J., B.A.	Thorold	1896
*Downing, W. H.		1888
Dowsley, D. H.	Ottawa	1875
Dowsley, George C.	Gore Bay	1877
Drennan, Jennie K.	St. Thomas	1895
Drummond, P.	Grant, Mich.	1889
Drummond, S. J.	Casnovia, Mich.	1897
*Duff, John		1889
Duff, H. Ramsay	Kingston.	1884
*Dugdale, J. J.		1867
*Dumble, T. H.		1877
Dumble, W. C.	Toronto.	1870
*Dunbar, Sam.		1855
Dunlop, J. D.	Alpena, Mich.	1887
Dunlop, Neil	Sydenham	1861
Dunn, A. T.	North Augusta	1864
Dunning, J. C.	Chicago, Ill.	1897
Dupuis, E. L.	South Bend, Ind.	1890
*Dupuis, J. M.		1881
*Dupuis, Thos. R.		1860
Dwyre, A. W.	Perth	1885
Dyde, C. B., B.A.	Greely, Col.	1897

E

Earl, W. W.	Bishop's Mills	1891
Echlin, E. B., B.A.	Ottawa.	1890
Edwards, J. W.	Cataraqui	1900
Elliot, A. R.	Prof. Post Graduate Medical College, Chicago, Ill.	1889

*Deceased.

Elliott, H. H.	Seeley's Bay	1898
Ellis, F. J.	Ellisville	1903
Elmer, W. H.	Spokane Falls, Wash.	1858
*Elwell, W. D.		1863
Embery, A. T.	Bancroft	1896
Embury, Elizabeth	Belleville	1888
Emery, G. F.	Gananoque	1889
Emery, H. J.	Croswell, Mich.	1884
Empey, C. P.	Cross Hills, Leeds, Eng.	1880
Empey, W. A.		1891
*Erly, F. W. J.		1868
*Erret, A. J.		1887
Eshoo, S. O.	Oroomiah, Persia	1902
Etherington, F.	Portsmouth	1902
*Evans, Henry		1858
*Evans, Henry A.		1878

F

*Fadden, W. S.		1898
Fahey, E. W.	Rochester, N.Y.	1901
Fairbairn, A. C.	Minneapolis, Minn.	1871
Farley, F. J.	Trenton	1894
*Farrell, J. T.		1861
Farrell, T. H., M.A.	Utica, N.Y.	1895
Fee, Sam. H.	Kingston	1862
*Fenwick, K. N., M.A.		1874
*Fenwick, T. M.		1864
Ferguson, A. G.	Chicago, Ill.	1887
Fergusou, C. F.	Kemptville	1859
Ferguson, Ed. G.	Macon, Georgia	1863
*Ferguson, R. B.		1863
Ferrier, G. C.	Kingston	1900
File, A. J.	Ameliasburg	1869
Fisher, A. J.	Brigdon	1887
*Fitzgerald, G. D.		1894
Fleming, H. P.	Ottawa	1895
Foley, D. E.	Westport	1886
*Foley, I. J.		1891
Foley, T. B.	Charlotte town, P.E.I.	1903
Ford, A. B., M.A.	Whitby	1897
Ford, C. Y.	Dansville, N.Y.	1900
Ford, H. B.	Buck's Hill	1885
Ford, H. D.	Chicago, Ill.	1874
Forin, A.	Nelson, B.C.	1884
Forrester, Edgar L., B.A.	Brockville	1884
*Foster, R. J.		1859
Fowkes, J. G.	Lafrageville, N.Y.	1891
Fox, E. C.		1864
Foxton, E.	Ottawa	1884
Franklin, B. W.		1856
*Fraser, Anson S.		1869
Fraser, J. B.	Toronto	1888
*Fraser, John M., B.A.		1861
Fraser, R. N.	Thamesville	1884
Fraser, Wilhelmine	India	1890
Freeland, A.	Ottawa	1889
Freeman, A. E.	Inverary	1887

*Deceased.

*Froiland, H. M., B.A.	1883
Fulton, Cyril	Lyons, N.Y. 1894
Funnell, Ada A.	Hamilton 1897
Funnell, Rosell V.	Ottawa 1890

G

Gage, H. E.	McDonald's Corners 1902
Gage, J. E.	Utica, N.Y. 1898
*Galbraith, John	1880
Gallagher, M.	Bay City, Mich. 1887
Galligan, T. G.	Eganville 1886
Gandier, A.	Sherbrooke, Que. 1890
Gardiner, R. J.	Seeley's Bay 1891
Gardiner, S. H., M.A.	Brooklyn, N.Y. 1889
Garrett, R. W., M.A.	Prof. Queen's Univ., Kingston. 1882
Genge, T. S.	Holleford 1901
Genge, W. W.	1891
Gerin, John	Auburn, N.Y. 1872
Gibson, A. F.	Coon Rapids, Iowa 1887
*Gibson, A. M.	1874
Gibson, H. A.	Calgary, N.W.T. 1903
Gibson, J. C., M.A.	Hamilton 1896
Gibson, J. C.	New Haven, Mich. 1892
Gibson, James F.	Kingston 1891
Gibson, James L.	Brussels 1893
Gibson, John J.	Alexandria, Ind. 1893
Gibson, W. J., M.A.	Belleville 1881
Giles, G. C.	Marne, Iowa 1893
*Giles, John G.	1860
*Gillen, E.	1894
Gillespie, H. N.	Elma, Iowa 1896
Gillies, Neil B.	Brandon, Man. 1871
Gillies, A. B.	Salem, Ore. 1888
*Gleeson, Jas. H.	1864
Goodchild, J. F.	Craigleith 1899
Goodwill, V. L.	Charlottetown, P.E.I. 1899
Gould, Rev. S. H., B.A.	Nablus, Palestine. 1897
Graham, H. C. W.	Rochester, N.Y. 1889
Graham, D.	Steinbach, Man. 1902
Grant, A. F.	Des Moines, Iowa 1889
Grant, H. M., B.A.	Auckland, New Zealand 1889
*Grasse, Sidney D.	1864
Gray, W. A.	Smith's Falls 1890
Green, Sam. D.	Marquette, Mich. 1891
Grimshaw, W. S.	New Lothrop, Mich. 1901
Gunsolus, Kenneth	Detroit, Mich. 1871

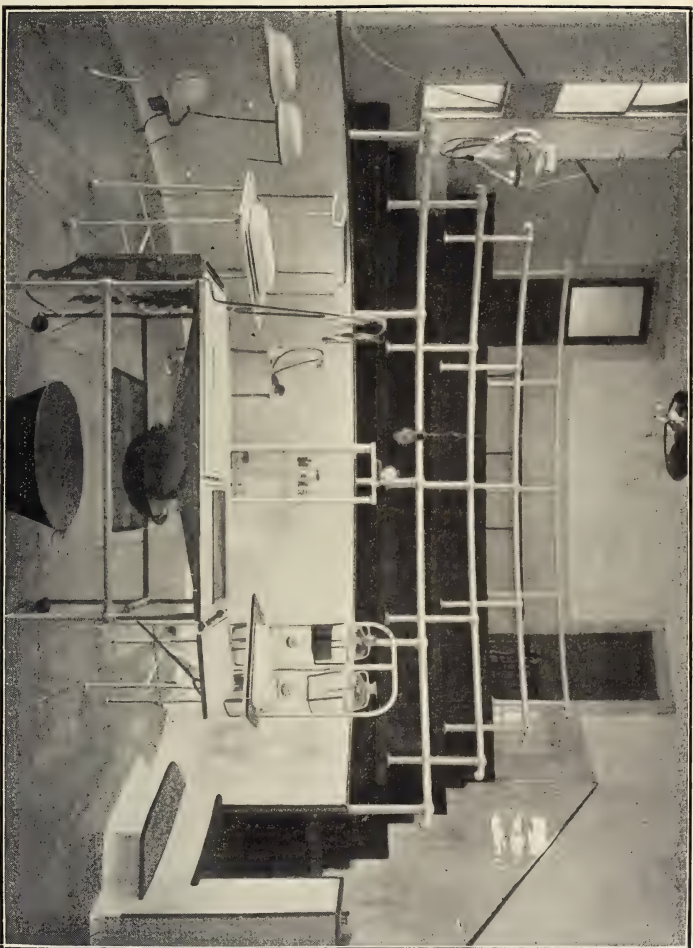
H

*Hackett, Joseph	1858
Hagar, F. C.	Smith's Falls 1895
Haig, Andrew	Kingston 1891
Hall, W. A.	Walkerton 1900
Hamilton, David	Batavia, N.Y. 1862
Hamilton, John A., B.A.	1886
Hannah, J. E.	Ottawa 1886
Hanley, G. J.	Kingston 1902

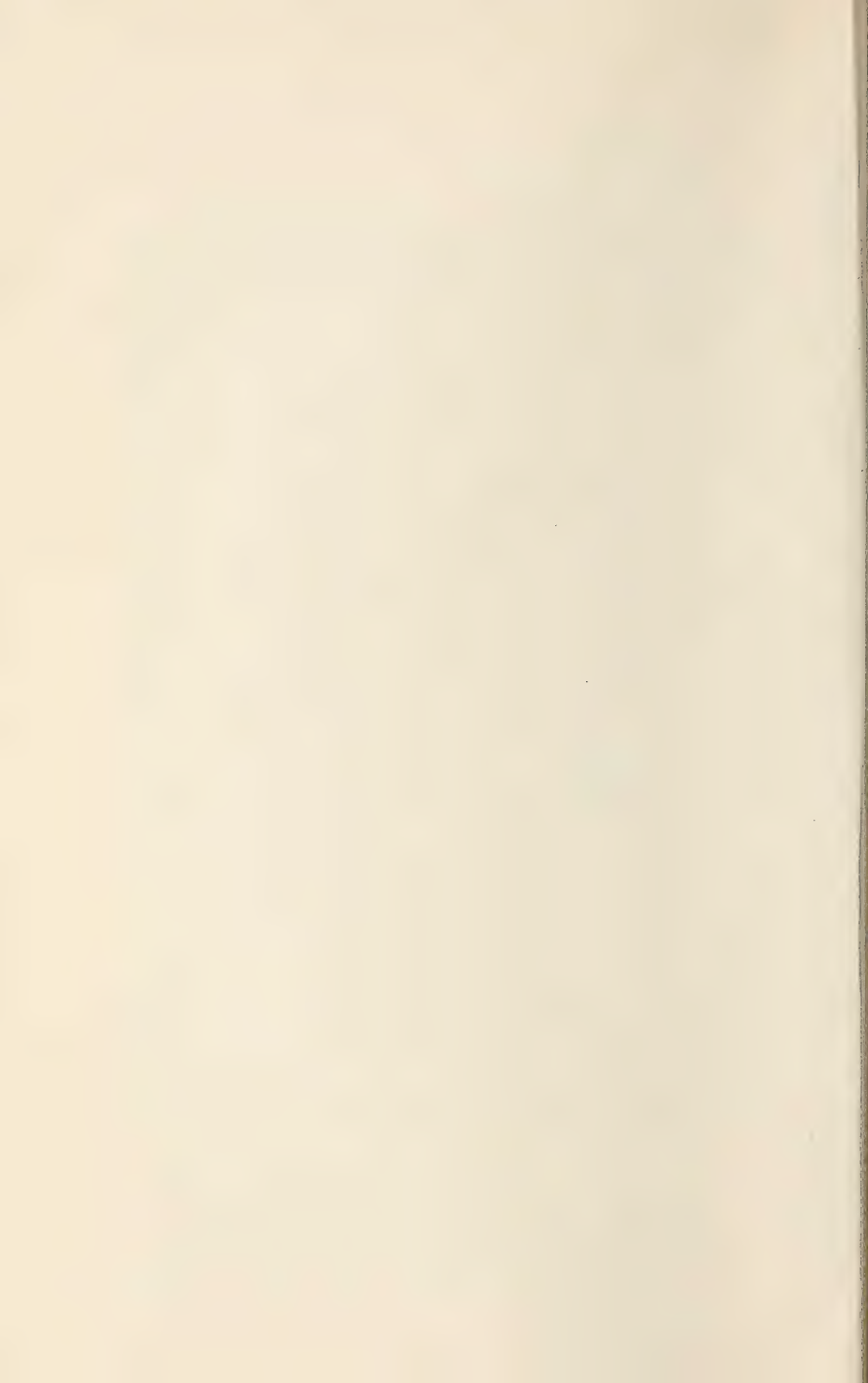
*Deceased.

Hanley, Robert	Kingston	1898
Hanley, J. H.	Kingston	1900
Harding, W. E.	Brockville	1888
Hare, W. G.	West Bay City, Mich.	1892
*Harkness, F. B.		1889
*Harrington, A. W.		1881
Harris, J. Alton	Montreal, Que.	1899
Harrison, E. D.	Madoc	1891
Harrison, T. S.	Selkirk, Man	1862
Hart, J. F.	Athens	1887
Hart, M. W.	Prescott	1887
Harty, J. J.	Kingston	1897
Harvey, A. E.	Wyoming	1869
Harvey, W. D.	Hillsboro, Dak.	1889
Haskin, B.	Plessis, N. Y.	1903
Hastings, F. R.	Ottawa	1900
Hay, Wm., B.A.	Bruce Mines	1887
Hayunga, George	New York	1890
Heath, F. C., B.A.	Chicago, Ill.	1886
Heggie, David	Brampton	1865
Henderson, D.	Winnipeg, Man.	1858
Henderson, E. Mabel	Hamilton	1892
*Henderson, Kenneth		1888
Henderson, N. R., B.A.	London	1895
*Henderson, William		1859
*Henderson, Wm. H., M.R.C.S.		1879
*Hendry, George		1869
Herald, Dundas	Walsh, Assa	1891
Herald, John, M.A.	Prof. Queen's Univ., Kingston ..	1884
Herald, R. T. W.	Walsh, Assa	1890
Herriman, W. L.	Lindsay	1855
Herrington, A. W.		1881
Heslop, J. E.	West Bay City, Mich.	1887
*Hickey, D. C.		1883
Higginbotham, Wm.	Omeme	1871
*Higgins, E. M.		1877
Hilker, A. E.	Underwood	1889
Hill, F. L.	Seaforth, N.S.	1897
Hill, J. T.	Conway	1902
Billier, S. C.	Bowmanville	1869
*Hillier, William		1855
Hills, W. H.	Acadia Mines, N.S.	1898
Hoare, W. W.	Strathroy	1864
Hiscock, R. C.	Rednersville	1900
Hodge, George	Prof. Western Univ., London ..	1870
*Holdcroft, Joseph		1889
Holdercroft, W. T., B.A.	Havelock	1890
Holmes, F. S. L.	Kemptville	1877
Hooper, E.	Toronto	1885
Horsey, Alfred	Ottawa	1865
*Horsey, E. H.		1860
*Horsey, E. H.		1888
Horton, R. N.	Brockville	1879
*Hossie, T. R.		1888
Hourigan, A. R.	Peterboro	1877
Houston, D. H.	Belleville	1903
Houston, W. R.	Chatham	1871

*Deceased.



OPERATING ROOM, HOTEL DIEU.



Howell, G. W.	1867
*Howells, T. B.	1863
Hubbs, H. A. M.	Bay City, Mich. 1877
Hudson, C. H.	1896
Huffman, F. G.	Oswego Falls, N. Y. 1897
Huffman, R. W.	Deer Park, Wis. 1899
Hughes, R. E.	Ottawa 1902
Hunter, H. A.	Fort Bidwell, Cal. 1899
*Hunter, W. R.	1903
Hurdman, A. G.	Ottawa 1901
Hutchinson, John	1886

I

Igoe, O. A.	Tarrytown, N. Y. 1903
Ilett, A. E., B. A.	Watertown, N. Y. 1898
Ingersoll, I. F.	Picton 1863
Irvine, W. H., B. A.	Grand Rapids, Mich. 1896
Irwin, A. W.	Oswego, N. Y. 1896
*Irwin, C. A.	1863

J

Jack, G. G.	Patten, Me. 1886
James Chas.	Sylvan 1888
James, H. J.	Bathgate, N. Dak. 1893
James, M.	Mattawa 1887
Jamieson, A.	North Gower 1886
Jamieson, Allison	Wicklow 1892
Jamieson, D.	Kars 1888
*Jamieson, John	1881
Jamieson, T. J.	Mountain 1888
Jaquith, W.	Chicago, Ill. 1898
Jarvis, Chas. E.	London 1882
Johns, C. P.	Kingston 1900
Johnston, A. H. J.	Lockport, N. Y. 1862
*Johnston, D. A.	1881
Johnston, W. J.	Merrickville 1891
Johnston, T. H.	Webb, Iowa 1900
*Johnstone, D. A.	1868
Johnstone, W. H.	Tacoma, Wash. 1889
Jones, A. W.	Watertown, N. Y. 1896
Jones, H. M.	Marmora 1866
Jones, L. W.	Kingston 1902
Jones, John	Kemptville 1874
Joy, Sylvanus	Tilsonburg 1857
*Joyner, N. P.	1893
Judson, G. W.	Lyn 1879

K

Kahkewaquonaby	Hagarsville 1866
Kalbfleish, F. H.	Newstead 1888
Kaylor, W. B.	Saginaw, Mich. 1896
Kearns, D. A.	Ottawa 1903
Keith, Sylvanus	New Glasgow, N. S. 1898
Kellock, D.	Fullerville Mines, N. Y. 1890
*Kellock, J. D.	1862
*Kelly, David	1861
*Kelly, E. J.	1861
Kelly, John J., B. A.	Summerhill, New South Wales. 1892

*Deceased.

Kelly, W. G.....	Bay City, Mich	1897
*Kemp, J. A.;	1861
Kemp, J. W.....	Indian Head, N.W.T.....	1892
Kennedy, Alex.....	Stella	1876
Kennedy, D. B.....	Pembroke	1903
Kennedy, J. B.....	New South Wales	1873
Kennedy, J. T.....	Fort McKavett, Tex	1891
Kennedy, R. L.....	Bath	1863
Kennedy, W. B.....	Guelph	1878
Kertland, E. H.....	Toronto	1865
Kidd, E.....	Trenton	1871
Kidd, John F.....	Ottawa	1883
Kidd, Peter E.....	Brooklyn, N.Y.....	1878
Kidd, Wm. E.....	Osk Park, Ill.....	1891
Kilborn, H. F.....	Sharbot Lake	1898
Kilborn, O. L., M.A.....	Chentu, China	1889
Kilborn, R. K.....	Kingston	1879
Kincaid, Robert.....	Olympia, Wash.....	1863
Kinsley, P. J.....	Cambridge, Mass.....	1894
Kirk, F. J., B.A.....	Brooklyn, N.Y.....	1892
Knight, A. S.....	Enfield Centre, N.Y.....	1897
Knight, J. H.....	Wallaceburg	1880
*Knox, Henry.....	1882
Knox, W. J.....	Beachburg	1903
Koyl, F. H.....	Hornellsville, N.Y.....	1888
Koyle, F. T.....	Ada, Minn.....	1882
*Kyle, R. J. L.....	1885
Kyle, William A.....	1885

L

Lafferty, James.....	Calgary, Alberta.....	1871
*Lafferty, William A.....	1879
*Laidlaw, Alex R.....	1857
Laidlaw, J. H., B.A.....	London, Eng.....	1903
Lake, C. B.....	Ridgetown.....	1866
Lake, E. J.....	Kingston	1898
Lambert, Robert.....	Windsor	1859
Lane, I. J.....	North Williamsburg	1886
Lane, J. W.....	Mallorytown	1874
Lanfear, H. O.....	Melrose, Ind.....	1889
*Lavell, C. H.....	1883
*Lavell, M.....	1863
*Lavell, William A.....	1881
Lavers, F. C.....	New Ross, N.S.....	1891
*Lawlor, M.....	1857
Lawyer, Annie.....	Ottawa.....	1888
Lazier, D. B.....	Belleville	1903
Leahy, B. J.....	Port Jarvis, N.Y.....	1894
Leavitt, A. S.....	Bancroft	1868
Leavitt, Minnie G.....	East Hatley, Que.....	1893
Lent, E. J.....	Lakefield, Ind.....	1892
Leonard, A. H.....	London, Eng.....	1903
Leonard, R. A.....	Napanee	1879
Letellier, A.....	Peterboro.....	1897
Lewis, F. W.....	Orangeville	1879
*Litchfield, J. P.....	1863
Little, W. C.....	Warracknabeal, Vict., Australia.....	1889

*Deceased.

Livingston, J. S.....	1887
Livingston, Marion (Gillen)	1887
Locke, J. A.....	Cardinal..... 1893
Lockhart, A. J.....	Harrowsmith..... 1892
Lockhart, George D.....	Mount Brydges..... 1890
Lofthouse, W. O. R.....	Kingston, Jamaica..... 1895
Lyle, W. D.....	Morrisburg..... 1896
Lynch, D. P.....	Almonte..... 1878

Mc

McAdam, S. T.....	Battleford, Sask..... 1873
McArthur, J., B.A.....	London..... 1878
McArthur, J. H.....	Barrie, Vt..... 1897
McBroom, J. A.....	Brockville..... 1895
McCabe, A.....	Gloucester, Mass..... 1903
McCambridge, C. J.....	Poughkeepsie, N.Y..... 1898
McCambridge, J. R.....	New York..... 1903
McCammon, C. G.....	1884
McCammon, F. J., B.A.....	Brooklyn, N.Y..... 1889
McCammon, James.....	1863
McCammon, James A.....	Gananoque..... 1879
McCammon, S. H.....	Kingston..... 1888
McCardel, E. J.....	Wangaratta, Victoria, Australia. 1886
McCarthy, D. M.....	Kingston..... 1903
McCarthy, W. A.....	Wolfe Island..... 1897
McColl, A. E., B.A.....	Belleville..... 1891
McConnell, B. J.....	Morden, Man..... 1881
McConville, Isobel.....	Kingston..... 1889
McConville, A.....	Kingston..... 1900
McCrea, H. H.....	Easton's Corners..... 1899
McCrea, D. P.....	Easton's Corners..... 1900
McCuaig, J. A. E.....	Danville, Penn..... 1891
McCulloch, J.....	Blackstock..... 1901
McCullough, Thos. P.....	Dundalk..... 1888
*McCullough, Wm. S.....	1879
McCutchen, W. C.....	Cassopolis, Mich..... 1894
McDermott, M. T.....	Saginaw, Mich..... 1897
McDonald, A. T.....	Williamstown..... 1903
McDonald, H. S., B.A.....	Dresden..... 1895
*McDonnell, H.....	1893
McDonnell, J. J.....	St. Andrews..... 1903
McDowall, J. L.....	Kingston..... 1903
McEwen, A. D.....	Ogdensburg, N.Y..... 1895
McEwen, Ewen.....	Singhampton..... 1887
McFadden, Murdoch.....	Mount Forest..... 1880
McGhie, Geo. S.....	Elgin..... 1883
McGillivray, Alice.....	Hamilton..... 1884
McGillivray, T. S.....	Hamilton..... 1888
McGrath, E.....	Peterboro..... 1888
McGrath, Geo.....	Hamilton, Mon..... 1893
McGrath, M. E. L.....	Chicago, Ill..... 1889
McGreer, C. G.....	Napanee..... 1903
McGregor, J. G.....	Martintown..... 1895
*McGurn, J. S.....	1881
McIntyre, Duncan.....	Glencoe..... 1864
McIntyre, A. D.....	Glencoe..... 1901
McIntosh, G. E.....	Mississippi..... 1903

*Deceased.

McKay, M. H.	Lake Ainslie, N.S.	1900
McKechnie, W.	Elmside, Que.	1902
*McKellar, Dugald		1855
McKellar, Margaret	Neemuch, India	1890
McKenty, James	Winnipeg	1890
*McKenzie, Andrew		1862
McKenzie, Edward	Smith's Falls	1860
McKeown, H. A.	Belleville	1895
McKillop, J. T.	Wardsville	1889
McKinley, W. W.	Kingston	1903
McLaren, Alex.	Lancaster	1865
McLaren, A. F.	Cornwall	1897
McLaren, T. C.	Osceola	1903
McLaren, T. O.	Lancaster	1902
McLaughlin, E.	Morrisburg	1886
*McLean, C. R.		1859
McLean, E. H.	Revelstoke, B.C.	1891
McLean, S. C.	Spencerville	1874
McLean, Thos. F.	Conant, Lake Co., Fla.	1863
McLellan, Jas. A.	Noel, N.S.	1891
McLennan, Alex. S.	277 S. Halstead St., Chicago, Ill.	1873
McLennan, D. N.	Toronto	1891
McLennan, D. R.	Dawson, Yukon	1897
McMahon, James	Texarkana, Tex.	1873
McManus, J. P. C.	Bath	1897
McMurchy, Arch., B.A.	North Bay	1883
*McNee, J. Edwin		1891
McNichol, Eugene E.	Cobourg	1877
McPherson, C. F. S.	Prescott	1896
*McPherson, Alex.		1862
*McPherson, W. A.		1891
McVety, A. F.	Toledo, Ohio	1886

M

Mabee, C. G.	New Providence, Iowa	1888
Mabee, J. E.	Odessa	1887
Mabee, M.	Riverside, Cal.	1887
Macdonald, Ae.	Ottawa	1901
Macdonald, Alex. R.	Brighton	1857
Macdonald, Hugh N.	Whycocomagh, N.S.	1882
*Macdonald, J. A.		1862
Macdonald, J. F.	Kilkenny, Minn.	1896
Macdonnell, J. A.		1862
MacKerras, R. H.	Ottawa	1903
Mackey, T. A.	Kemptville	1896
Mackie, D. H.	New York	1884
MacMillan, A. E.	Chicago, Ill.	1903
*Macpherson, A. J.		1862
Malcolm, W. G.	Chetek, Wis.	1893
Malone, H. V., B.A.	Frankford	1898
Mallory, C. N.	Delta	1888
Mann, James	Renfrew	1869
*Mark, Robert		1867
Marselis, E. H.	South Finch	1895
*Massie, John		1865
Masson, Thomas	Cape Vincent, N.Y.	1875
Mason, W. R.	Ottawa	1902

*Deceased.

father, J. F.	Belleville	1898
father, W. M.	Tweed	1886
Matheson, Murdoch	Waverly, N. S. Wales	1870
Mavety, Alex. C.	Toronto	1889
Maxwell, W. J.		1888
Meachem, George P.	Limestone, N.Y.	1891
Meadows, R. W.	H. M. S.	1862
Meagher, Dan	Montreal, Que.	1867
Meek, C. F.	New Baltimore, Mich.	1899
Mellon, P. B.	Ottawa	1901
Mellow, F. E.	Sillsville	1902
Mellow, S. J.	Port Perry	1886
Melville, E. J.	Bakersfield, Vt.	1892
Menzies, R. D.	Glen Tay	1899
Mercer, J. C.		1855
Merrill, J. W.	Ottawa	1902
Merriman, W. H.	Poland, N.Y.	1895
Metcalfe, A. A.	Almonte	1896
Miller, J. G. S.	Seattle, Wash.	1890
Miller, L. F.	Toronto	1877
Milliner, W. S.	Oswego, N.Y.	1864
Minnes, R.S., M.A.	Ottawa	1893
Mitchell, C. T.	Cleveland, Ohio	1890
Mitchell, Elizabeth S.	Montreal, Que.	1888
Mitchell, H. F.	South Bend, Ind.	1889
Mitchell, J.	Gladstone, Mich.	1899
Moffatt, William, M.A.	Utica, N.Y.	1898
Mooney, Thomas F.	Rochester, N.Y.	1896
*Moore, Andrew		1863
Moore, H. M.	Athens	1903
Moore, John	Shannonville	1891
Moore, R. G.	Brooklyn, N.Y.	1902
Moore, T. A.	Westville, N.S.	1883
Moore, V. H., L.L.D.	Brockville	1870
*Morden, F. W.		1894
Morden, J. W.	Picton	1865
*Morden, John H.		1859
*Mordy, G. A.		1882
Morgan, E. M.	Westmount, Que.	1890
Morrison, C. A.	Kingston	1890
*Mostyn, Wm.		1858
Mundell, D. E., B.A.	Prof. Queen's Univ., Kingston.	1886
Mundell, John	Kingston	1886
*Munroe, David		1867
*Munroe, John C.		1867
*Murphy, John B.		1876
Murphy, Joseph E.	Pakenham	1893
Murphy, W. S.	Portland	1903
Murray, H. G.	Owen Sound	1896
Murray, Janet	Rossmore	1891
Myers, A. R.	Moncton, N.B.	1894
Mylks, G. W.	Lecturer in Anatomy, Queen's Univ., Kingston.	1897
Mylks, L. E.	Bakersfield, Vt.	1903

N

Nash, P. I.	Kingston	1902
Neish, D. B.	Port Royal, Jamaica	1897

*Deceased.

Neish, James.....	Port Royal, Jamaica.....	1865
Neish, James.....	Kingston, Jamaica.....	1880
Neish, J. G.....	Old Harbour, Jamaica.....	1887
Neish, W. D.....	Bath, Jamaica.....	1890
*Nesbitt, Edward.....		1868
Neville, M. J.....	Brooklyn, N. Y.....	1893
Newlands, George.....	Seattle, Wash.....	1879
Newton, John.....	Deseronto.....	1966
*Nichol, James.....		1863
Nimmo, Rev. J. H., B.A.....	Kingston.....	1886
Northmore, H. S.....	Bath.....	1889
Nugent, A., B.A.....	Dhar, Central India.....	1899

O

Odium, John.....	Woodstock.....	1880
*Ogilvie, H. G.....		1898
Ogilvie, Nettie.....	Kingston, Jamaica.....	1888
O'Connor, C. E.....	Kingston.....	1898
O'Hagan, T. F.....	Frank, Alberta.....	1900
O'Hara, J. J.....	Clair City, Minn.....	1898
O'Hara, Margaret.....	Indore, India.....	1891
Oldham, Ed.....	Chatsworth.....	1881
Oldham, J. H.....	Yarker.....	1891
*Oliver, A. S.....		1863
*Oliver, J. K.....		1868
Oliver, Marion.....	Indore, India.....	1886
*O'Neil, Thomas.....		1888
Orser, T. H.....	Glenvale.....	1902
*O'Reilly, Anthony.....		1861
O'Reilly, T. J.....	Placentia, Newfoundland.....	1902
*O'Shea, James.....		1881
*O'Sullivan, John.....		1868

P

Page, T. A.....		1883
Pannell, W. L.....	Rochester, N. Y.....	1903
*Parker, Robert.....		1861
Parker, R. D. W.....	Bermuda, W. I.....	1900
Parkyn, H. A.....	Chicago, Ill.....	1892
Parlow, A. B.....	Iroquois.....	1894
Patterson, W. J.....	Peterboro.....	1902
Patterson, J. A.....	Iron River, Wis.....	1889
Patterson, J. R.....	Port Elgin.....	1867
Patterson, John M.....	Okiowa, Neb.....	1890
Paterson, Richard L.....	Buffalo, N. Y.....	1885
Paul, H. E.....	Fort William.....	1901
Paul, J. H.....	Jamesville, N. Y.....	1898
Pereault, Julien.....	San Francisco, Cal.....	1859
Phelan, D.....	Kingston.....	1877
Phelan, Leo., B.A.....	Ackley, Iowa.....	1390
Pirie, A. F.....	Cartego, Costa Rica.....	1887
Pirie, H. H.....	Cartego, Costa Rica.....	1890
Pitbaldo, C.....		1886
Porteous, C. A.....	Montreal, Que.....	1901
Porter, S. E.....	Lindsay.....	1900
Potter, Levi.....	Enniskillen.....	1870
*Potter, Samuel.....		1875

*Deceased.

Potter, Thomas	Ottawa	1876
Pratt, W. F.	Bruchnel	1888
Pratt, Wilton	Carleton Place	1888
Preston, R. F.	Carleton Place	1875
Preston, R. H.	Newboro	1864
Price, R. B.	Bath	1866
Pritchard, J. A.	Brockville	1903
Proderick, W. S.	Ottawa	1900
Purdy, A. N.	Grand Falls, Mon.	1873
*Purdy, Charles W., LL.D.		1869
Pyke, N. J.	Saginaw, Mich.	1898

R

Rainsbury, W. C.	Skegby, Notts, Eng.	1900
Rainstead, H.	Ottawa	1887
*Ramsay, Robert		1861
Rankin, W. H.	Brooklyn, N.Y.	1889
Raymond, Nelson O.	New Rochelle, N.Y.	1891
Redmond, R. C., B.A.	Toronto	1898
Redmond, W. C.	Picton	1901
Reekie, J. S.	Sydney, N.S.W.	1902
Reeve, Henry H.		1880
Reeve, John L.	Clinton	1882
Reeve, Richard A., Dean Faculty of Medicine, Tor. Univ.	Toronto	1865
Reid, G. M., B.A.	Montreal	1903
Reid, John D.	Prescott	1890
Reid, R. M.	Renfrew	1902
Reid, W. D.	Barrie, Vt.	1881
Reilly, Adrian	Welland	1862
Reynolds, Helen E. (Ryan)	Sudbury	1885
Richardson, Rev. A. W., B.A.	Kingston	1899
Richardson, E.	Ottawa	1901
Robertson, A. C.	Whitney	1893
Robertson, J. J.	Kingston	1903
Robertson, J. W.	Westville, N.S.	1888
Robertson, Andrew	Chicago, Ill.	1889
Robinson, Andrew	Chicago, Ill.	1895
Robinson, E. B.	Rodney, Iowa	1891
Robinson, R. P.	Ottawa	1888
Robinson, R. R.	Klondyke	1892
*Roche, W. P.		1860
Rockwell, Albert	Lewiston, Idaho	1868
Rockwell, A. S.	Rochester, N.Y.	1872
Rogers, D. H.	Gananoque	1881
*Rose, George, B.A.		1860
Ross, A. E., B.A.	Kingston	1897
Ross, T. K.	Fredonia, N.Y.	1863
Ross, W. J.	Martintown	1900
Rourke, Francis	Bay City, Mich.	1872
Roy, Henry	Chisholm	1885
Roy, E.	Cudahy, Wis.	1901
Russell, D. G.	Spokane, Wash.	1885
*Rutherford, D. B.		1882
Rutherford, James	Orono	1870
Ruttan, F. S.	Yarker	1893
Ruttan, J. B.	Wellington	1863
Ryan, Clara	Kingston	1893
Ryan, Edward, B.A.	Prof. Queen's Univ., Kingston	1889
Ryan, M. D.	Saginaw, Mich.	1891

*Deceased.

S

Sadler, G. S.	Combermere	1890
*Sands, Ernest		1889
Sands, W. W.	Kingston	1894
*Saunders, H. J.		1869
*Saunders, Lawrence		1868
*Sayers, Alex.		1870
*Scales, Thomas, B.A.		1887
Scott, P. J.	Southampton	1888
Scott, Thomas B., B.A.	Jaffna, Ceylon	1892
Scott, W. B.	Crystal, N. Dak	1897
Scott, W. J.	Lanark	1891
Scott, W. S.	Southampton	1855
Scovill, Simmons	Rat Portage	1877
Scribner, J. F.		1898
Seagar, James	Brigden, Ont.	1894
*Searls, A. W.		1864
Shannon, J. R., B.A.	Polyclinic Post Graduate School, New York.	1890
Shaw, J. M., B.A.	Lansdowne	1886
Shaw, A.	Philadelphia, Penn.	1899
Sheffield, E.	New York	1903
*Shirley, J. W.		1863
Shirreff, W. T.	Ottawa	1903
*Sievewright, James.		1870
Simpson, W. J.	Lacombe, N.W.T.	1899
Skimmons, Nellie	Hamilton	1892
*Skinner, Henry		1862
*Smellie, D. McK.		1888
Smith, Rev. A. G.	Deseronto	1898
Smith, A. L.	Kingston	1902
Smith, Elizabeth (Shortt)	Kingston	1884
Smith, D. T.	Ottawa	1901
Smith, F. B.	Watertown, N. Y.	1886
*Smith, George		1858
Smith, George H. W.	Sydney, N.S.W.	1892
Smith, James F.	Bradford, Ont.	1888
*Smith, John R.		1863
Smith, R. A.	Evans' Mills, N.Y.	1882
Smith, R. G.	Oakland, Iowa	1892
Smith, S. M.	South Milwaukee, Wis	1900
Snider, E. T.	Cayuga	1889
Snider, S. H.	Carman, Man.	1881
Snyder, T., M.A.	Niagara Falls, N.Y.	1889
Sommerville, James A., B.A.	Marionette, Wis.	1866
*Spafford, H. W.		1857
Spankie, James E.	Halcyon, Hot Springs, B.C.	1891
Spankie, William, B.A.	Wolfe Island.	1887
*Sparham, George S.		1855
Spear, Hugh.	Toronto.	1872
*Spencer, Henry		1862
*Spooner, George D.		1861
*Spooner H. S.		1861
Spotswood, W. A. G.	Alexandria.	1901
Staley, A. A.	Rochester, N.Y.	1901
Stevens, N. G.	Ashkum, Ill.	1891
Stevenson, John A.	Chicago, Ill.	1891

*Deceased.



CARRUTHERS' SCIENCE HALL.

三

tewart, A. E.....	1211 Van Buren St., Chicago, Ill.	1898
tewart, Alex.....	St. Thomas, N. Dak.....	1889
tewart, Alex. J.....	Orillia.....	1869
tewart, George A.....	Elmside, Que.....	1895
tewart, John M.....	Chesley.....	1882
tirling, James A.....	Toronto.....	1885
tirling, John G.....	Detroit, Mich.....	1884
torms, D. G.....	Hamilton.....	1886
towell, O. O.....	Watertown, N.Y.....	1869
tratton, C. M.....	Napanee.....	1902
t. Remy, C. De.....	Kingston.....	1902
tuart, William A., B.A.....	Clarenceville, Que.....	1891
Sullivan, D. V., B.A., M.R.C.S.....		1892
ullivan, Hon. M.....	Prof. Queen's Univ., Kingston..	1858
Sullivan, Thomas.....		1863
weetland, John.....	Ottawa.....	1858
Switzer, W. H.....		1862
ymington, T. J.....	Camlachie.....	1881
ymmes, C. R.....	Aylmer, Que.....	1903

T

Taylor, James.....		1864
aylor, William E.....	Brisbane, Queensland.....	1861
leepell, E. W.....		1896
hibodo, F. H.....	Prairie City, Oregon.....	1896
hibodo, Oliver.....	Los Angeles, Cal.....	1857
hibodo, Robert, B.A.....		1862
irkell, William G.....	Sodus, N.Y.....	1861
hompson, E. J.....	Kingston.....	1901
hompson, Hiram B.....	Barrie.....	1888
hompson, William B.....	Brooklyn, N.Y.....	1892
horne, S. H.....	Bobcaygeon.....	1887
hornton, Thomas H.....	Consecon.....	1870
Thornton, W. M.....		1864
ilman, H. A.....	Kingston, Jamaica.....	1895
ilman, H. G.....	Kingston, Jamaica.....	1889
inkess, A. L.....	Plessis, N.Y.....	1898
odd, S. G.....	Mishawaga, Ind.....	1890
racy, Robert.....	Belleville.....	1862
Tracy, Thomas B.....		1865
Trousdale, James C.....		1860
urnbull, Agnes M.....		1892
urner, Adelaide.....	New York.....	1897
uttle, H. F.....	Chase's Mills, N.Y.....	1892
uttle, Lesslie.....	Tweed.....	1875
ynner, W. G.....	Pictou.....	1901

V

alleau, Arch. J.....	Wolcott, Vt.....	1891
alleau, George Z.....		1867
an Allen, John R.....	Denver, Col.....	1871
an Vlack, G. J.....		1869

W

Vaddell, W. H.....	North Augusta.....	1880
Vade, R. J.....	Brighton.....	1888
Wade, W. R.....		1888
Wafer, F. M.....		1867
Vager, E. N.....	Hayburn.....	1896
Valdren, H. M.....	Drayton, N. Dak.....	1898

Walkem, W. W.....	Nanaimo, B.C.....	1873
Walker, A. Holford.....	Toronto.....	1867
Walker, A. D.....	Riverside, Cal.....	1888
*Walker, Hattie D.....	1890
Walker, Hugh.....	Riverside, Cal.....	1897
Walker, S. R.....	Chebanse, Ill.....	1889
Walkinshaw, William, B.A.....	Stillwell, Ind.....	1893
Wallace, David.....	Metcalfe.....	1881
Ward, George E. Tremaine.....	Napanee.....	1879
Ward, G. H.....	Napanee.....	1903
Wardlaw, J. S.....	Galt.....	1888
Warner, A. F.....	Napanee.....	1887
*Wartman, Philander G.....	1864
Watson, C. V.....	1863
Watson, E. C., M.A.....	Detroit, Mich.....	1899
Watts, E. J.....	Moose Creek.....	1886
Watts, Thomas E.....	Natural Bridge, N.Y.....	1890
Weatherhead, G. F.....	Brockville.....	1903
Webster, B. E., B.A.....	Kingston.....	1896
Webster, W. J.....	White Lake, Dak.....	1884
Weeks, W. J.....	Ottawa.....	1865
Weir, Janet.....	1891
*Weir, William.....	1861
Wellwood, J. H.....	Neepawa, Man.....	1903
Wheeler, James W.....	Cornwall.....	1892
White, A. N.....	Denver, Col.....	1886
White, James W.....	Chicago, Ill.....	1891
Whitney, A. W.....	St. Paul, Minn.....	1888
Whitteker, W. C.....	Avonmore.....	1895
Williams, Herbert.....	Mount Vernon, Dak.....	1884
Williams, Hugh G.....	Vernon, B.C.....	1894
Williamson, A. R. B., M.A.....	Kingston.....	1899
Wilson, Arthur C.....	1891
Wilson, Charles J. C.....	Montreal.....	1869
*Wilson, John A.....	1863
Wilson, Thomas, B.A.....	Tara.....	1880
Wilson, T. A.....	Kamloops, B.C.....	1900
Windel, H. C.....	Kenmare, N. D.....	1902
Wood, Isaac, B.A., M.R.C.S., Eng.....	Prof. Queen's Univ., Kingston..	1892
Woodruff, G. A.....	Littlefield.....	1902
Workman, W.....	Kingston.....	1903
Wright, E. W.....	Brooklyn, N.Y.....	1886
Wright, T. A.....	Russell, Man.....	1888

Y

*Yates, Horatio.....	1865
*Yates, Octavius.....	1856
*Yeomans, Horace P., B.A.....	1863
Young, Daniel.....	Conway.....	1862
Young, David.....	Lower Fort Garry, Man.....	1871
Young, M. R.....	Millsville, N.S.....	1901
Young, Ward, B.A.....	South Framingham, Mass.....	1898
Young, William A.....	Westfield, Vt.....	1894
*Young, William J.....	1883
Yourex, John McGill.....	Lonsdale.....	1876

Z

Zwicker, F. G.....	Halifax, N.S.....	1903
--------------------	-------------------	------

*Deceased.

ONTARIO HALL.

FLEMING HALL, CONTAINING THE MECHANICAL LABORATORY, THE MINING LABORATORY, THE JOHN CARRUTHERS SCIENCE HALL, MEDICAL BUILDING.

THE RESIDENCES.



GRANT HALL.

THE KINGSTON BUILDING.

THEOLOGICAL BUILDING.
(FORMERLY ARTS AND THEOLOGY.)

QUEEN'S UNIVERSITY.

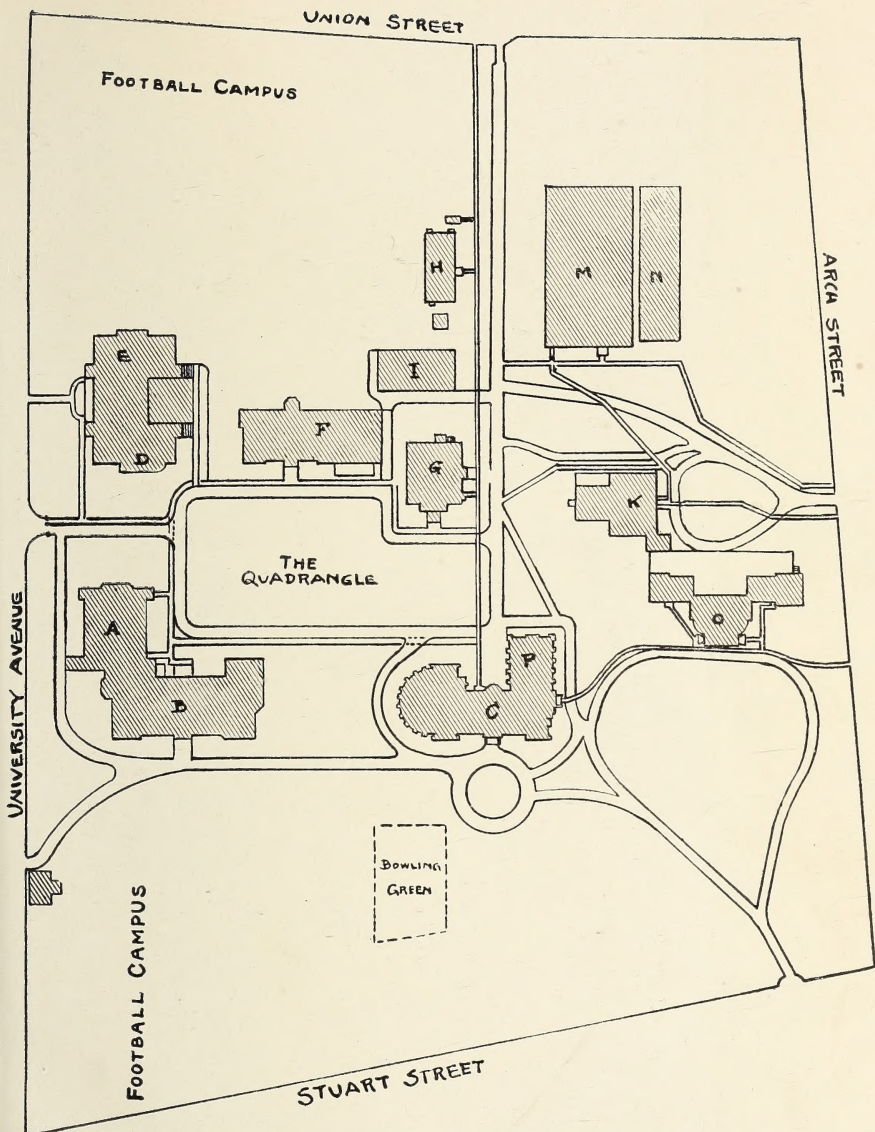
From a Sketch by Professor Shortt.

Walker
Walker
Walker
*Walker
Walker
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Ward,
Wardla
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*Wartn
Watsor
Watsor
Watts,
Watts,
Weathe
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Webste
Weeks,
Weir, J
*Weir,
Wellwo
Wheele
White,
White,
Whitne
Whitte
Willian
Willian
Willian
Wilson,
Wilson,
*Wilsor
Wilson,
Wilson
Windel
Wood,
Woodr
Workm
Wright
Wright,

*Yates,
*Yates,
*Yeoma
Young,
Young,
Young,
Young,
Young,
*Young
Yourex,

Zwicke

*Dece:



PLAN OF QUEEN'S UNIVERSITY.

- A Grant Hall.
- B The Kingston Building—Arts.
- C Theological Building.
Theology.
Biology.
- D E Ontario Building.
D Physics.
E—Mineralogy and Geology.
- F Fleming Hall—Engineering.

- G The John Carruthers Science Hall—Chemistry.
- H The Mechanical Laboratory.
- I The Mining Laboratory.
Mining and Metallurgy.
- K The Medical Building.
- L Skating Rink.
- M Curling Rink
- N Residences.
- P Convocation Hall.

